
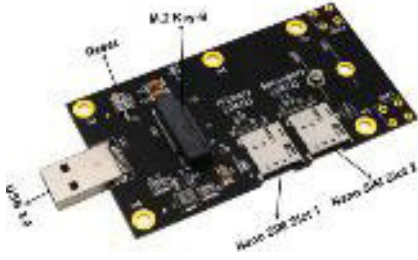


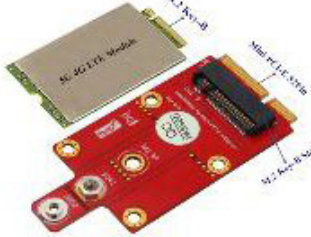


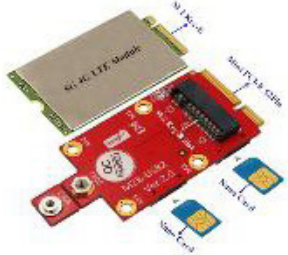









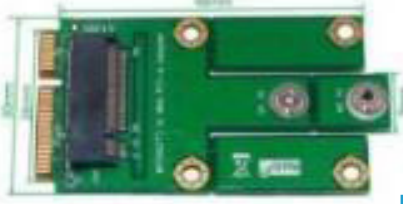

<b>Product Name</b>	<b>5G 4G Modem Adapter NGFF M.2 Key B to USB Type-C USB-C Wireless Module Converter Card with 4 Antennas &amp; Protection Case</b>	
<b>Description</b>	<ul style="list-style-type: none"> <li>- Easy installation &amp; no driver required, but make sure you have installed the software drivers for your M.2 Modem.</li> <li>- Support 3042 / 3052 type NGFF (M.2) Key B Wireless Module Modem</li> <li>- Support Nano SIM Slot Push Connector.</li> <li>- No additional power required</li> </ul>	
<b>Support OS:</b>	Windows 7/8/10, MAC, LINUX	
<b>A1</b>		
<b>Product Name</b>	<b>USB Type-C Connector to NGFF M.2 B-Key Wireless Module Adapter Card Nano SIM Slot with 4 x Antenna For 5G 4G LTE GSM Modem</b>	
<b>Description</b>	<ul style="list-style-type: none"> <li>- Easy installation &amp; no driver required, but make sure you have installed the software drivers for your M.2 Modem.</li> <li>- Support 3042 / 3052 type NGFF (M.2) Key B Wireless Module Modem</li> <li>- Support Nano SIM Slot Push Connector.</li> <li>- No additional power required</li> </ul>	
<b>Support OS:</b>	Windows 7/8/10, MAC, LINUXdem	
<b>A2</b>		
<b>Product Name</b>	<b>M.2 NGFF M2 Key B Wireless Adapter USB Type-C USB-C Connector with Nano SIM Slot For Brand 4G 5G LTE GSM Modem Module</b>	
<b>Description</b>	<ul style="list-style-type: none"> <li>- Easy installation &amp; no driver required, but make sure you have installed the software drivers for your M.2 Modem.</li> <li>- Support 3042 / 3052 type NGFF (M.2) Key B Wireless Module Modem</li> <li>- Support Nano SIM Slot Push Connector.</li> <li>- No additional power required</li> </ul>	
<b>Support OS:</b>	Windows 7/8/10, MAC, LINUX	
<b>A3</b>		
<b>Product Name</b>	<b>5G 4G LTE Modem Adapter NGFF M.2 Key-B to USB 3.0 / USB-C Riser Card with Dual Antenna + Protection Case for Laptop Desktop</b>	
<b>Description</b>	<ul style="list-style-type: none"> <li>- USB 3.0 type-A / USB Type-C male to desktop or notebook PC</li> <li>- Supports system bus interface: USB 3.0 / USB Type-C</li> <li>- Supports USB 3.0 interface of M.2 Cards (Socket 2 SSIC-base WWAN) such as GSM, GPRS, 3G, CDMA, WLAN, WWLAN, HSPA MODEM, GPS, 4G WiMAX, LTE, 5G Mini Card to desktop PC.</li> <li>- Supports dual NANO SIM card Push connector.</li> <li>- No additional power required</li> <li>- Supports 3042/3052 type M.2 key B Card dimension.</li> <li>- Dual Antenna - With Reset botton</li> </ul>	
<b>A4</b>		






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<p><b>Product Name</b></p>	<p><b>5G 4G LTE Modem Adapter NGFF M.2 B-Key to USB 3.0 Riser Card Dual Nano SIM Slot &amp; 2 Antenna</b></p>	
<p><b>Description</b></p>	<ul style="list-style-type: none"> <li>- Support 3042 / 3052 type NGFF (M.2) Key B Mini Card</li> <li>- Support Dual Nano SIM Slot Push Connector. With 2 Antenna</li> <li>- No additional power required</li> <li>- Item size: 86*46MM</li> </ul>	
<p><b>Support OS:</b></p>	<p>Windows 7/8/10, MAC, LINUX</p>	
<p><b>A5</b></p>		
<p><b>Product Name</b></p>	<p><b>5G 4G LTE Module NGFF M.2 B-Key Key-B to USB 3.0 Signal Adapter Riser Card (Dual Nano SIM Slot)</b></p>	
<p><b>Description</b></p>	<ul style="list-style-type: none"> <li>- Support 3042 / 3052 type NGFF (M.2) Key B Mini Card</li> <li>- Support dual Nano SIM Slot Push Connector.</li> <li>- No additional power required</li> <li>- Item size: 86*46MM</li> </ul>	
<p><b>Support OS:</b></p>	<p>Windows 7/8/10, MAC, LINUX</p>	
<p><b>A6</b></p>		
<p><b>Product Name</b></p>	<p><b>NGFF M.2 B-Key Slot to USB 3.0 USB3.0 Adapter with Dual NANO SIM Card Slot for 3G/4G/5G/LTE Module</b></p>	
<p><b>Description</b></p>	<ul style="list-style-type: none"> <li>- Supports USB 3.0 interface of M.2 Cards (Socket 2 - SSIC-base WWAN) such as 2G GSM, GPRS, 3G,CDMA, WLAN,WWLAN, HSPA MODEM , GPS, 4G WiMAX, LTE, 5G Mini Card to desktop PC.</li> </ul>	
<p><b>A7</b></p>		
<p><b>Product Name</b></p>	<p><b>NGFF M.2 B-Key Slot to USB 3.0 USB3.0 Adapter with 8pin SIM Card Slot for WLAN/3G/4G/5G/LTE Wireless Module</b></p>	
<p><b>Description</b></p>	<ul style="list-style-type: none"> <li>- Supports USB 3.0 interface of M.2 Cards (Socket 2 SSIC-base WWAN) such as 2G GSM, GPRS, 3G,CDMA, WLAN, WWLAN, HSPA MODEM , GPS, 4G WiMAX, LTE, M.2 Card to desktop/Laptop PC, such as, HUAWEI ME906 EM7345 ME936 ME206 EM7305 EM7355 MU736</li> </ul>	
<p><b>A8</b></p>		
<p><b>Product Name</b></p>	<p><b>5G 4G LTE Wireless Module Adapter M.2 NGFF Key B Key-B Slot to Mini PCIe MPCle Converter Riser Card</b></p>	
<p><b>Description</b></p>	<ul style="list-style-type: none"> <li>- Supports Mini PCI-E of M.2 Cards (Socket 2 SSIC-base WWAN) such as GSM, GPRS, CDMA, WLAN, WWLAN, HSPA MODE, GPS, 3G, 4G, 5G, WiMAX, LTE, M.2 Mini Card to Desktop</li> <li>- Support 3030/3042/3052 Type NGFF M.2 Key-B Mini Card</li> <li>- Support Standard SIM Card .</li> <li>- No additional power required</li> </ul>	
<p><b>A9</b></p>		

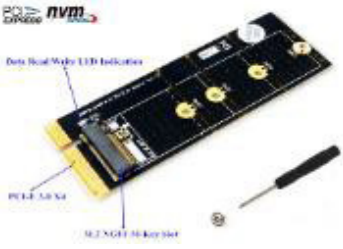




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<p><b>Product Name</b></p>	<p><b>5G 4G LTE M.2 Key-B Slot to Mini PCIe Adapter Dual NANO SIM Card Slot Compatible with QUECTEL SIMCom Big Brand 5G LTE Module</b></p>	
<p><b>Description</b></p>	<ul style="list-style-type: none"> <li>- Supports Mini PCI-E of M.2 Cards (Socket 2 SSIC-base WWAN) such as GSM, GPRS, CDMA, WLAN, WWLAN, HSPA MODE, GPS, 3G, 4G, 5G, WiMAX, LTE, M.2 Mini Card to Desktop.</li> <li>- Support 3030/3042/3052 Type NGFF M.2 Key-B Mini Card</li> <li>- Support Dual Nano SIM Card</li> <li>- No additional power required</li> </ul>	 <p style="text-align: right;"><b>A10</b></p>
<p><b>Product Name</b></p>	<p><b>Mini PCI-E PCIe to USB 2.0 Riser Card Adapter with SIM Card Slot VER 5.0 for 3G/4G/GPS/WLAN/LTE Wireless Module</b></p>	
<p><b>Description</b></p>	<ul style="list-style-type: none"> <li>- Only supports USB bus interface of Mini-Cards such as 2G GSM, GPRS, 3G, CDMA, WLAN, WWLAN, HSPA MODEM, GPS, 4G WiMAX, LTE, and Mini-Card to desktop PC</li> </ul>	 <p style="text-align: right;"><b>A11</b></p>
<p><b>Product Name</b></p>	<p><b>Mini PCI-E PCIe to USB 2.0 Riser Card Adapter with SIM Card Slot VER 5.0 for 3G/4G/GPS/WLAN/LTE Wireless Module (Horizontal Header)</b></p>	
<p><b>Description</b></p>	<ul style="list-style-type: none"> <li>- Only supports USB bus interface of Mini-Cards such as 2G GSM, GPRS, 3G, CDMA, WLAN, WWLAN, HSPA MODEM, GPS, 4G WiMAX, LTE, and Mini-Card to desktop PC</li> </ul>	 <p style="text-align: right;"><b>A12</b></p>
<p><b>Product Name</b></p>	<p><b>Mini PCI-E PCIe to USB 2.0 Riser Card Adapter with SIM Card Slot VER 5.0 for 3G/4G/GPS/WLAN/LTE Wireless Module (Vertical Header)</b></p>	
<p><b>Description</b></p>	<ul style="list-style-type: none"> <li>- Only supports USB bus interface of Mini-Cards such as 2G GSM, GPRS, 3G, CDMA, WLAN, WWLAN, HSPA MODEM, GPS, 4G WiMAX, LTE, and Mini-Card to desktop PC</li> </ul>	 <p style="text-align: right;"><b>A13</b></p>
<p><b>Product Name</b></p>	<p><b>Mini PCIe MPCle Wireless Module to 9Pin USB2.0 Header Adapter Card With SIM Slot Ver 5.0 for GPRS/3G/WLAN/WWLAN/GPS/4G/ LTE Minicard</b></p>	
<p><b>Description</b></p>	<p>Supports Mini PCI-E of M.2 Cards (Socket 2 SSIC-base WWAN) such as GSM, GPRS, CDMA, WLAN, WWLAN, HSPA MODE, GPS, 3G, 4G, 5G, WiMAX, LTE, M.2 Mini Card to Desktop. Support 3030/3042/3052 Type NGFF M.2 Key-B Mini Card. Support Standard SIM Card . No additional power required</p>	 <p style="text-align: right;"><b>A14</b></p>


<p><b>Product Name</b></p>	<p><b>Mini PCI-E Wireless Module Wifi Card to Mini PCIe Adapter with SIM Slot for GSM/ GPRS/3G/4G/WLAN/WWLAN/ GPS/ LTE/Mini Card</b></p>	
<p><b>Description</b></p>	<p>- Supports USB interface of mini PCI-E Cards, such as 2G GSM, GPRS, 3G,CDMA, WLAN,WWLAN, HSPA MODEM , GPS, 4G WiMAX, LTE, Mini Card to desktop PC</p>	 <p><b>A15</b></p>
<p><b>Product Name</b></p>	<p><b>Mini PCIe MPCle Wireless Module to Mini PCI-E Adapter Card with SIM Card Slot for GSM/ GPRS/3G/4G/WLAN/WWLAN/ GPS/ LTE</b></p>	
<p><b>Description</b></p>	<p>- Supports USB interface of mini PCI-E Cards, such as 2G GSM, GPRS, 3G,CDMA, WLAN,WWLAN, HSPA MODEM , GPS, 4G WiMAX, LTE, Mini Card to desktop PC</p>	 <p><b>A16</b></p>
<p><b>Product Name</b></p>	<p><b>NGFF M.2 E Key M2 E-Key Wifi Bluetooth Module to Mini PCIe MPCIE Adapter Card</b></p>	
<p><b>Description</b></p>	<p>- Supports USB interface of M.2 Cards (Socket 2 SSIC-base WWAN) such as Wireless Wifi Bluetooth Module to Desktop PC. - Support PCIe MiniCard :IEEE WLAN802.11a/b/g/n, 802.11d, 802.11e, 802.11i, 802.11h, 802.11ac</p>	 <p><b>A17</b></p>
<p><b>Product Name</b></p>	<p><b>M.2 NGFF B Key Key-B to Mini PCI- E PCIe MPCle Adapter Card for GSM/GPRS/WLAN/ WWLAN/GPS/3 G/4G/LTE Wireless Module</b></p>	
<p><b>Description</b></p>	<p>- Supports USB interface of M.2 Cards (Socket 2 SSIC-base WWAN) such as 2G GSM, GPRS, 3G,CDMA, WLAN,WWLAN, HSPA MODEM , GPS, 4G WiMAX, LTE, Mini Card to desktop PC.</p>	 <p><b>A18</b></p>
<p><b>Product Name</b></p>	<p><b>M.2 NGFF B-Key Key B Wireless Module to Mini PCI-E PCIe Adapter with SIM Card Slot for GSM/3G/WLAN/WWLAN/GPS/4G/L TE MiniCard</b></p>	
<p><b>Description</b></p>	<p>Supports USB interface of M.2 Cards (Socket 2 SSIC-base WWAN) such as 2G GSM, GPRS, 3G,CDMA, WLAN,WWLAN, HSPA MODEM , GPS, 4G WiMAX, LTE, Mini Card to desktop PC.</p>	 <p><b>A19</b></p>

<p><b>Product Name</b></p>	<p><b>Mini PCIe PCI-E to M.2 (NGFF ) Key A/E Adapter With SIM Card Slot for 3G/4G/WLAN/LTE Module &amp; WiFi Module</b></p>	 <p><b>A20</b></p>
<p><b>Description</b></p>	<p>- Supports PCI-E bus type minicard such as Wifi module, also supports USB bus type of Mini- Cards such as 2G GSM, GPRS, 3G, CDMA, WLAN, WWLAN, HSPA MODEM, GPS, 4G WiMAX, LTE.</p>	
<p><b>Product Name</b></p>	<p><b>Mini PCI-E PCIe Slot to M.2 (NGFF ) M-Key Key M Adapter With SIM Card Slot for WiFi Module and 3G/4G/WLAN/LTE Module</b></p>	 <p><b>A21</b></p>
<p><b>Description</b></p>	<p>- Supports PCI-E bus type minicard such as Wifi module, also supports USB bus type of Mini- Cards such as 2G GSM, GPRS, 3G, CDMA, WLAN, WWLAN, HSPA MODEM, GPS, 4G WiMAX, LTE</p>	
<p><b>Product Name</b></p>	<p><b>Mini PCI-E 52Pin to USB 2.0 Type-C Wireless Adapter Card 2 Antennas &amp; Protection Case for MPCle 3G 4G LTE GSM Modem Module</b></p>	 <p><b>A22</b></p>
<p><b>Description</b></p>	<p>- Doesn't support PCI-E bus type minicard such as Wifi module, only supports USB bus interface of Minicard such as GSM, GPRS, 3G, CDMA, WLAN, WWLAN, HSPA MODEM, GPS, 4G WiMAX, LTE, and Mini-Card to Desktop PC                  - Easy installation, but make sure you have installed the software drivers for your WWAN card.                  - Support SIM 6pin/8pin card connector                  - Supports Plug &amp; Play and Hot-Swapping</p>	
<p><b>Support OS:</b></p>	<p>Supports any OS, like WindowsXP/Win7/Win8/Win8.1/Win10, WinCE, Linux &amp; iMAC etc</p>	
<p><b>Product Name</b></p>	<p><b>NGFF M.2 Key-B to USB 2.0 Type-C Wireless Module Adapter Riser Card with SIM Slot + Protection Case for 3G 4G LTE GSM Modem</b></p>	 <p><b>A23</b></p>
<p><b>Description</b></p>	<p>- Supports USB 2.0 Type-C interface of M.2 Cards (Socket 2 SSIC-base WWAN) such as GSM,GPRS,3G,CDMA,WLAN,WWLAN,HSPA MODEM ,GPS,4G WiMAX,LTE,Mini Card to desktop/Laptop PC, such as, HUAWEI MU736/ME936/ME906V, Sierra Wireless Airprime EM7305                  - Easy installation, but make sure you have installed the software drivers for your M.2 card                  - Support 30*42 type NGFF(M.2) Key B card                  - Support SIM 6pin/8pin card connector                  - Supports Plug &amp; Play and Hot-Swapping</p>	
<p><b>Support OS:</b></p>	<p>Supports any OS, like WindowsXP/Win7/Win8/Win8.1/Win10, WinCE, Linux &amp; iMAC etc</p>	
<p><b>Product Name</b></p>	<p><b>NGFF M.2 M-key Slot to PCI-E 4X Convert Riser Card with Black Heatsink</b></p>	 <p><b>A24</b></p>
<p><b>Description</b></p>	<p>- Allows user to use standard M.2 M-Key NVME SSD to PCIe x4/x8/x16 slot of the Desktop PC, But speed at 4X speed only                  - Support 2230/2242/2260/2280 type M.2 Card dimension                  - Only support M.2 Socket 3 PCI-E Based M-Key NVME SSD, doesn't support M.2 SATA- bus B-key SSD                  - With Heatsink</p>	

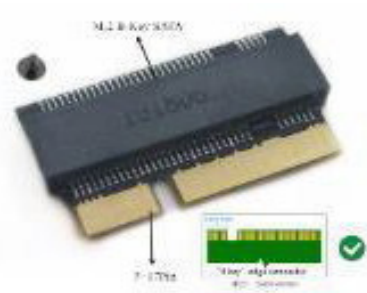
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<b>Product Name</b>	<b>NGFF M.2 M-key Slot to PCI-E 4X Convert Riser Card</b>	
<b>Description</b>	<ul style="list-style-type: none"> <li>- Allows user to use standard M.2 M-Key NVME SSD to PCIe x4/x8/x16 slot of the Desktop PC, But speed at 4X speed only</li> <li>- Support 2230/2242/2260/2280 type M.2 Card dimension</li> <li>- Only support M.2 Socket 3 PCI-E Based M-Key NVME SSD, doesn't support M.2 SATA- bus B-key SSD</li> </ul>	 <div style="text-align: right; border: 1px solid black; padding: 2px; width: fit-content; margin-left: auto;"> <b>A26</b> </div>
<b>Product Name</b>	<b>NGFF M.2 M-key NVME SSD Adapter Card for 2016 2017 13" MacBook Pro A1708</b>	
<b>Description</b>	<ul style="list-style-type: none"> <li>- This adapter card only supports MacBook 2016 Pro A1708 And MacBook Pro A1708 notebook 2017! Other computer model can not be used!</li> <li>- Interface: M.2 M-keyNvme</li> <li>- SSD Size: 2230 / 2242</li> </ul>	 <div style="text-align: right; border: 1px solid black; padding: 2px; width: fit-content; margin-left: auto;"> <b>A27</b> </div>
<b>Product Name</b>	<b>M.2 M-Key 12+16 Pin PCIe X4 X2 AHCI NVME SSD Adapter Card for 2013~2017 Macbook Air A1465 A1466 Pro A1398 A1502 A1419</b>	
<b>Description</b>	<ul style="list-style-type: none"> <li>- Type: SSD Adapter Card, Material: PCB</li> <li>- Interface: NGFF M.2 M-key, Color: Green</li> <li>- Product Size: 83*24*3.1 (0.8+2.3)MM</li> </ul>	 <div style="text-align: right; border: 1px solid black; padding: 2px; width: fit-content; margin-left: auto;"> <b>A28</b> </div>
<b>Support OS:</b>	MacOS 10.13.6 or higher System Version	
<b>Product Name</b>	<b>M.2 NVME M-key 12+16Pin PCIe AHCI SSD Adapter Card for Macbook Air Pro 2013 2014 2015 2016 2017 A1465 A1466 A1398 A1502</b>	
<b>Description</b>	<ul style="list-style-type: none"> <li>- Type: SSD Adapter Card, Material: PCB</li> <li>- Interface: NGFF M.2 M-key, Color: Green</li> <li>- Product Size: 22.8*13.4*3.1 (0.8+2.3)MM</li> </ul>	 <div style="text-align: right; border: 1px solid black; padding: 2px; width: fit-content; margin-left: auto;"> <b>A29</b> </div>
<b>Support OS:</b>	MacOS 10.13.6 or higher System Version	
<b>Product Name</b>	<b>M.2 NVME M-key 12+16Pin PCIe AHCI SSD Adapter Card for Macbook Air Pro 2013 2014 2015 2016 2017 A1465 A1466 A1398 A1502</b>	
<b>Description</b>	<ul style="list-style-type: none"> <li>- Type: SSD Adapter Card, Material: PCB</li> <li>- Interface: NGFF M.2 M-key, Color: Green</li> <li>- Product Size: 22.8*13.4*3.1 (0.8+2.3)MM</li> </ul>	 <div style="text-align: right; border: 1px solid black; padding: 2px; width: fit-content; margin-left: auto;"> <b>A30</b> </div>
<b>Support OS:</b>	MacOS 10.13.6 or higher System Version	


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<b>Product Name</b>	<b>M.2 B-key NGFF 7+17Pin SATA Protocol SSD Adapter Card for 2012 Macbook Air A1465 A1466 MD223 MD224 MD231 MD232</b>	
<b>Description</b>	<ul style="list-style-type: none"> <li>- Support 4 size NGFF SSD: Type 2230, 2242, 2260, 2280.</li> <li>- Only support NGFF SATA Protocol B-KEY SSD.</li> <li>- The speed and other properties is not changed, only from conversion interface.</li> <li>- Adapter Card + M.2 SATA PROTOCOL NGFF SSD can replace original hard disk</li> <li>- PCB size (L*W):109 * 23.6 * 3MM / 4.29" * 0.93" * 0.12"</li> <li>- NO extra power supply required.</li> </ul>	
<b>Support OS:</b>	MAC OS or Windows operating system	


A31

<b>Product Name</b>	<b>M.2 NGFF B-Key 7+17Pin SATA- Based SSD Converter Card Adapter for Mid 2012 and Early 2013 MACBOOK Pro Retina A1398 A1425</b>	
<b>Description</b>	<ul style="list-style-type: none"> <li>- Fits the following models of 2012 APPLE MACBOOK PRO A1398 A1425 MC975 MC976 MD212 MD213 ME662 ME664 ME665</li> <li>- Only support 2280 7+17Pin M.2 B-Key SATA Protocol 2012 Macbook Pro SSD</li> <li>- The adapter dimension size is: 22*13*3.1(0.8+2.3) MM</li> <li>- Plug and play, no drivers needed.</li> <li>- No additional power supply is required.</li> </ul>	
<b>Support OS:</b>	MAC System: For MAC10.2 and later	


A32

<b>Product Name</b>	<b>MSata SSD Slot to 8+18pin / 7+17Pin interface Converter Adapter Card for 2012 Macbook A1465 A1466</b>	
<b>Description</b>	<ul style="list-style-type: none"> <li>- MSATA To 8+18Pin / 7+17Pin SSD Adapter Card For 2012 MacBook Air Expansion Card Suitable for MacBook 2012 Air a1465 1466</li> <li>- After installing the operating system for Mac, please turn on the trimming function. If you install the operating system for Windows, you do not need to open it manually.</li> <li>- Plug and play, no drivers needed.</li> <li>- No additional power supply is required.</li> </ul>	
<b>Support OS:</b>	MAC OS or Windows operating system	


A33

<b>Product Name</b>	<b>10Gbps 2 USB 3.1 Type-A Port to PCI-E PCIe Expansion Converter Card ASM3142 with SATA Power Connector</b>	
<b>Description</b>	<ul style="list-style-type: none"> <li>- Bus Type: PCI-E X4(Compatible with PCI-E X4/X8/X16)</li> <li>Main Chip: ASMedia ASM3142</li> <li>- Interface: 2-port USB3.1 Type-A, Rate: 10Gbps Working Environment: 0-70 Degrees</li> <li>- Feature: Extend USB 3.1 interface, connect USB peripherals fast!</li> </ul>	
<b>Support OS:</b>	Windows XP/WIN7/WIN8/WIN8.1/WIN10	

A34





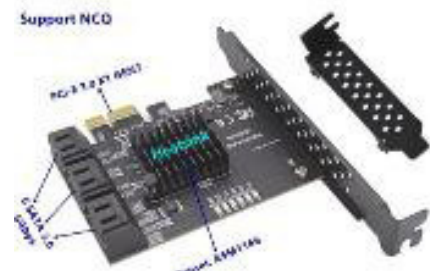
<b>Product Name</b>	<b>Dual 2* USB 3.1 Type-C to PCI-E PCIe 3.0 X4 GEN2 Converter Riser Card 10Gbps for Win 7 /8/8.1/10/Linux</b>	
<b>Description</b>	<ul style="list-style-type: none"> <li>- Plug &amp; play and hot swapping capability.</li> <li>- Two USB 3.1 Type-C female connectors available.</li> <li>- Stable and reliable ASMEDIA Chipset ASM3142</li> <li>USB3.1 powered by its own DC-DC power, which also can work without plug SATA power.</li> <li>- Low-profile bracket available for small computer &amp; server case, like 1U &amp; 2U.</li> </ul>	
<b>Support OS:</b>	Win 7 /8/8.1/10/Linux	

**A35**


<b>Product Name</b>	<b>USB 3.1 Type-C &amp; Type-A to PCI-E PCIe Expansion Riser Card 10Gbps with 15pin SATA Power Connector - ASM3142 Chipset</b>	
<b>Description</b>	<ul style="list-style-type: none"> <li>- Bus Type: PCI-E X4(Compatible with PCI-E X4/X8/X16)</li> <li>- Main Chip: ASMedia ASM3142</li> <li>- Interface: 1 Port USB3.1 Type-C+ 1 Port USB3.1 Type-A (with 15Pin SATA Power Supply)</li> <li>- Transmission Rate: 10Gbps</li> </ul>	
<b>Support OS:</b>	Win 7 /8/8.1/10/Linux	

**A36**

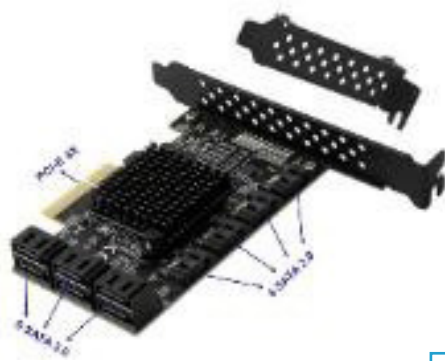


<p><b>Product Name</b></p>	<p><b>6 SATA 3.0 PCI-E PCIe 1X Controller Card Expansion Board 6Gbps Marvell 88SE9215 with Heatsink for IPFS HDD</b></p>	
<p><b>Description</b></p>	<ul style="list-style-type: none"> <li>- Compliant with Serial ATA 3.0 specification, backward.</li> <li>- Compatible with SATA2.0 SATA1. Compliant with PCI-Express v2.0 specification, backward compatible with PCI-Express v1.0.</li> <li>- Supports communication speeds of 6.0Gbps, 3.0Gbps and 1.5Gbps.</li> <li>- Supports Gen 1i, Gen 1x, Gen 2i, Gen 2m, Gen 2x, and Gen 3i.</li> <li>- Supports 6 SATA. Supports AHCI1.0 mode and IDE mode.</li> <li>- Supports for native command queue (NCQ).</li> <li>- Supports FIS based on port multiplier switch or command switching.</li> <li>- Supports hot swap and hot swap.</li> <li>- Compatible with SATA6G, 3G and 1.5G hard drives.</li> </ul>	 <p style="text-align: right;"><b>A42</b></p>
<p><b>Product Name</b></p>	<p><b>8 Ports SATA 3.0 to PCIe Expansion Card PCI-E SATA3 Convert Card with Heat Sink Marvell 88SE9215+JMicron JMB575</b></p>	
<p><b>Description</b></p>	<ul style="list-style-type: none"> <li>- Marvell 88SE9215+JMicron JMB575 chipset</li> <li>- Ports: 8 SATA 6GB/s Ports.</li> <li>- Compliant with PCI-E Specification V2.0 and backward compatible with PCI-E 1.X.</li> <li>- Supports Native Command Queuing (NCQ).</li> <li>- Compatible with SATA 6G, 3G and 1.5G Hard drives.</li> <li>- Compliant with PCI-E Specification v2.0 and backward compatible with PCI-E v1.x. PCI Express x1 Interface, and Compatible with PCI Express x1, x2, x4, x8 and x16 Slots</li> <li>- Supports 10TB hard disk drives. Non-RAID standard SATA controller</li> </ul>	 <p style="text-align: right;"><b>A43</b></p>
<p><b>Product Name</b></p>	<p><b>2 Ports SATA3 SATA 3.0 6Gbps Converter to PCI-E PCIe Expansion Controller Riser Card for Desktop ASM1061</b></p>	
<p><b>Description</b></p>	<ul style="list-style-type: none"> <li>- Support Interface: USB3.0 TO SATA 22PIN Meets Serial ATA 3.0 specification, backward compatible with SATA2.0 SATA1.0.</li> <li>- Compliant with PCI-Express v2.0 specification, backward compatible with PCI-Express v1.0.</li> <li>- Supports communication speeds of 6.0 Gbps,3.0 Gbps,and 1.5 Gbps.</li> <li>- Support Gen 1i, Gen 1x, Gen 2i, Gen 2m, Gen 2x, and Gen 3i..</li> <li>- Supports Two SATA. Support AHCI1.0 mode and IDE mode.</li> <li>- Support native command queue (NCQ)</li> <li>- Supports FIS based on port multiplier switches or command switches.</li> </ul>	 <p style="text-align: right;"><b>A44</b></p>
<p><b>Support OS:</b></p>	<p>WinXP/Vista/Win7/Win8 32-bit/64-bit LINUX</p>	
<p><b>Product Name</b></p>	<p><b>4 Ports SATA 3.0 to PCI-E 1X Adapter Riser Card 6Gbps SATA3 PCIe X1 Expansion Controller Card ASM1064</b></p>	
<p><b>Description</b></p>	<ul style="list-style-type: none"> <li>- Compliant with Serial ATA 3.0 specification, backward compatible with SATA2.0 SATA1.0,Compliant with PCI-Express v2.0 specification, backward compatible with PCI- Express v1.0.</li> <li>- Main Chipset: ASMedia ASM1064,Supports communication speeds of 6.0Gbps, 3.0Gbps and 1.5Gbps,Support Gen1i,Gen 1x,Gen 2i,Gen 2m,Gen 2x,and Gen 3i.</li> <li>- Support 4 SATA III Support AHCI1.0 mode and IDE mode</li> <li>- Support for native command queue (NCQ) ,Support FIS based on port multiplier switch or command switching.</li> <li>- Support hot plug and hot swap .</li> <li>- Feature: with large heat sink for long time safe working, Compatible with SATA 6G, 3G and 1.5G hard drives</li> </ul>	 <p style="text-align: right;"><b>A45</b></p>
<p><b>Product Name</b></p>	<p><b>6 SATA 3.0 to PCIe 1X Controller Card 6Gbps PCI-E 3.0 GEN3 1X Expansion Riser Card - ASM1166 with Heatsink</b></p>	
<p><b>Description</b></p>	<ul style="list-style-type: none"> <li>- Expansion of 6 SATA 3.0 6G interface array cards through PCI-Express 1X GEN3 slot, Does not support hardware RAID mode, only software RAID</li> <li>- Product Size: 120*85*68MM Features: Compliant with PCI-Express specification V3.0 and backward compatible PCI-Express 1X Compliant with Serial ATA Specification 3.0.</li> <li>- The chip is the X2 interface of PCI Express (the interface is 1X), compatible with PCI Express x4, x8 and x16 slots.</li> <li>- The supported communication rate is 6.0 Gbps, 3.0 Gbps and 1.5 Gbps Hot swap and hot swap.</li> <li>- Support native command queue (NCQ) Support FIS switch based on port multiplier switch or command.</li> <li>- Compatible with SATA 6G, 3G and 1.5G hard drives.</li> <li>- Can only be used in PCI Express x1,x4, x8 and x16 slots</li> <li>- System Requirements: One PCI Express X1 Slot is Available, Supporting Both PCI-E X4/X8/X16</li> </ul>	 <p style="text-align: right;"><b>A46</b></p>
<p><b>Support OS:</b></p>	<p>Windows 10/8/7 (32/64 bit), Linux, Synology, Ubuntu.. etc</p>	

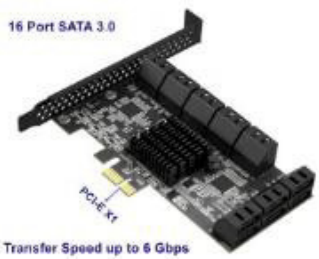
All products and company name listed are trademarks or trade names of their respective companies.

<b>Product Name</b>	<b>6 SATA 3.0 to PCIe 4X Controller Card 6Gbps PCI-E 3.0 GEN3 4X Expansion Riser Card - ASM1166 with Heatsink</b>	
<b>Description</b>	<ul style="list-style-type: none"> <li>- Expansion of 6 SATA 3.0 6G interface array cards through PCI-Express 1X GEN3 slot, Does not support hardware RAID mode, only software RAID</li> <li>- Product Size: 120*85*68MM Features: Compliant with PCI-Express specification V3.0 and backward compatible PCI-Express 1X Compliant with Serial ATA Specification 3.0.</li> <li>- The chip is the X2 interface of PCI Express (the interface is 1X), compatible with PCI Express x4, x8 and x16 slots.</li> <li>-The supported communication rate is 6.0 Gbps, 3.0 Gbps and 1.5 Gbps Hot swap and hot swap.</li> <li>- Support native command queue (NCQ) Support FIS switch based on port multiplier switch or command.</li> <li>- Compatible with SATA 6G, 3G and 1.5G hard drives.</li> <li>- Can only be used in PCI Express x1,x4, x8 and x16 slots</li> <li>- System Requirements: One PCI Express X1 Slot is Available, Supporting Both PCI-E X4/X8/X16</li> </ul>	
<b>Support OS:</b>	Windows 10/8/7 (32/64 bit), Linux, Synology, Ubuntu.. etc	

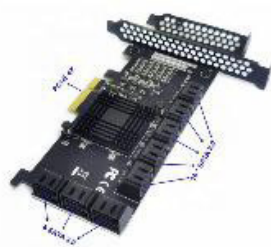
**A47**

<b>Product Name</b>	<b>10 SATA 3.0 to PCIe 4X Controller Card 6Gbps PCI-E 3.0 GEN3 4X Expansion Riser Card with Heatsink - ASM1166+JMB585</b>	
<b>Description</b>	<ul style="list-style-type: none"> <li>- Expansion of 10 SATA 3.0 6G interface array cards through PCI-Express 4X GEN3 slot, Does not support hardware RAID mode, only software RAID</li> <li>- Product Size: 120*85*68MM Features: Compliant with PCI-Express specification V3.0 and backward compatible PCI-Express 4X Compliant with Serial ATA Specification 3.0.</li> <li>- The chip is the X4 interface of PCI Express (the interface is 4X), compatible with PCI Express x4, x8 and x16 slots.</li> <li>- The supported communication rate is 6.0 Gbps, 3.0 Gbps and 1.5 Gbps Hot swap and hot swap.</li> <li>- Support native command queue (NCQ) Support FIS switch based on port multiplier switch or command.</li> <li>-Compatible with SATA 6G, 3G and 1.5G hard drives.</li> <li>- Can only be used in PCI Express x1,x4, x8 and x16 slots</li> <li>- System Requirements: One PCI Express X4 Slot is Available, Supporting Both PCI-E X4/X8/X16</li> </ul>	
<b>Support OS:</b>	Windows 10/8/7 (32/64 bit), Linux, Synology, Ubuntu.. etc	


**A48**


<b>Product Name</b>	<b>SATA Expansion Card 16 Ports SATA 3.0 to PCI-E X1 PCIE 1X Adapter Riser Card 6Gbps For Desktop Computer Hard Disk (ASM1064 + 3 * JMB575)</b>	
<b>Description</b>	<ul style="list-style-type: none"> <li>- The supported communication rates are 6.0 Gbps -</li> <li>- Number of interfaces: 16 SATA3.0</li> <li>- Applicable card slot: PCI-E X1</li> <li>- Installation method: in-line PCI-E card slot Working environment: 0°C-55°C, humidity 85%</li> <li>- Chipset: ASM1064 + 3 * JMB575</li> <li>- Product size: 122*68*120mm</li> <li>- Support Max 20TB Hard Disk</li> </ul>	

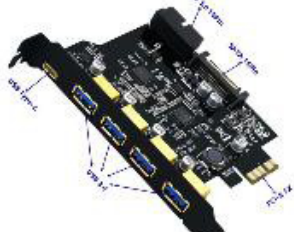
**A49**


<b>Product Name</b>	<b>16 Port SATA 3.0 SATA3 to PCI Express X4 PCI-E 4X Expansion Riser Card Adapter 6Gbps for Max 20TB Hard Disk</b>	
<b>Description</b>	<ul style="list-style-type: none"> <li>- Chipset: ASM1064 + 3 * JMB575</li> <li>- Number of interfaces: 16 SATA3.0</li> <li>- Applicable card slot: PCI-E X4</li> <li>- Installation method: in-line PCI-E card slot Working environment: 0°C-55°C, humidity 85% Storage temperature: -20°C-65C, humidity 85%</li> <li>- Product size: 122*68*120mm</li> <li>- Support Max 20TB Hard Disk</li> </ul>	

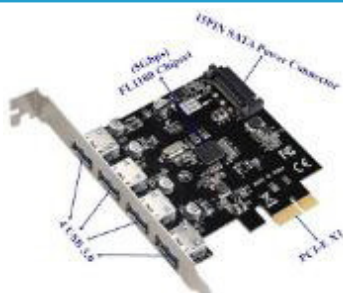
**A50**


<b>Product Name</b>	<b>24 Ports SATA 3.0 6Gbps SATA III to PCI Express PCI-E 4X Expansion Riser Card with Heatsink Fan</b>	
<b>Description</b>	<ul style="list-style-type: none"> <li>- Number of interfaces: 24 SATA3.0</li> <li>- Applicable card slot: PCI-E X4</li> <li>- Installation method: in-line PCI-E card slot</li> <li>- Working environment: 0°C-55°C, humidity 85%</li> <li>- Storage temperature: -20°C-65C, humidity 85%</li> <li>- Support Max 20TB Hard Disk</li> </ul>	 <p>Free Drive Plug and Play</p> <p style="text-align: right;"><b>A51</b></p>


<b>Product Name</b>	<b>24 Ports SATA 3.0 6Gbps SATA III to PCI Express PCI-E 16X Expansion Riser Card with Heatsink Fan</b>	
<b>Description</b>	<ul style="list-style-type: none"> <li>- Number of interfaces: 24 SATA3.0</li> <li>. Applicable card slot: PCI-E X16</li> <li>- Installation method: in-line PCI-E card slot</li> <li>- Working environment: 0°C-55°C, humidity 85%</li> <li>- Storage temperature: -20°C-65C, humidity 85%</li> <li>- Support Max 20TB Hard Disk</li> </ul>	 <p>Need to drive</p> <p style="text-align: right;"><b>A52</b></p>


<b>Product Name</b>	<b>PCI-E PCIe 1X to USB 3.1 &amp; 5 * USB 3.0 Hub Controller Adapter Card with SATA power interface and 20pin USB3.0 connector (RENSAS D720201+GL35XX)</b>	
<b>Description</b>	<ul style="list-style-type: none"> <li>- Motherboard 20P connector available for expanding 2 more USB3.0 ports to PC case front panel.</li> <li>- High-performance chipset NEC uPD720201, provide the stable and reliable USB 3.0 connect with your computer.</li> <li>- Compliant with USB 3.0 specification.</li> <li>- Compatible with USB 2.0 &amp; 1.1 specification.</li> <li>- Date transfer rates up to 5.0Gbps - 10x faster than USB2.0.</li> <li>- 5 external USB 3.0 Type-C + Type-A female connectors.</li> <li>- One motherboard 20P male connector available for 2 more USB 3.0 ports.</li> </ul>	 <p style="text-align: right;"><b>A53</b></p>






<b>Product Name</b>	<b>USB 3.0 Expansion Card Type-C Riser Card SATA Power Port for VIA Labs VL805 Master</b>	
<b>Description</b>	<ul style="list-style-type: none"> <li>- Compliant with PCI-Express specification version 2.0</li> <li>- Compliant with USB3.0 SuperSpeed specification version 1.0</li> <li>- Compliant with xHCI specification version 1.0</li> <li>- Main Control Chip: VL805 chipset</li> <li>- Highest Transmission Rate: Up to 5Gbps, much higher than the 480Mb / s of USB2.0, up to 10 times; Backward Compatibility: USB2.0, USB1.1, USB1.0</li> <li>- Transmission Rate: 5000/480/12 / 1.5Mbps USB Power Output: Up to 5V 2A</li> </ul>	 <p style="text-align: right;"><b>A54</b></p>

<b>Product Name</b>	<b>USB 3.0 PCI-E x1 Expansion Card , 4 Ports USB3.0 HUB PCIe 1x Controller Card 5Gbps - FL1100 Chipset</b>	
<b>Description</b>	<ul style="list-style-type: none"> <li>- Support pcie self-powered (no external power supply required)</li> <li>- 4 usb ports with independent anti-burn protection</li> <li>- The power supply has anti-burn protection (anti-reverse insertion)</li> <li>- Chipset: Fresco FL1100 (5Gbps) 5. 4 Ports USB 3.0 6. PCI-E X1 Interface</li> </ul>	
<b>Support OS:</b>	Windows 10/8/7, Vista, XP, Linux, DOS, MAC, Server2003.	
		<b>A55</b>

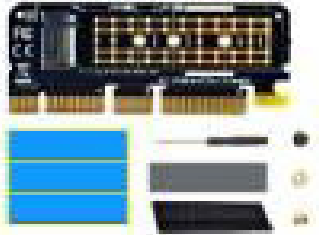
<b>Product Name</b>	<b>PCI-E PCI Express to 5 Ports USB 3.0 19 Pin Expansion Card Pcie Riser Connector Adapter Card for Desktop PC- Renesas uPD720201+GL35XX chipse</b>	
<b>Description</b>	<ul style="list-style-type: none"> <li>- Conform to pci-express 2</li> <li>- Conforms to USB3.0.</li> <li>- SuperSpeed specification version 1.0.</li> <li>- Conform to xHCI version 1.0.</li> <li>- Main control chip: Renesas uPD720201+GL35XX chipset</li> <li>- The maximum transmission rate is up to 5Gbps, much higher than USB2.0's 480Mb/s, up to 10 times.</li> <li>- Downward compatible with USB2.0, USB1.1 and USB1.0.</li> <li>- Transmission rate: 5000/480/12/1.5mbps.</li> <li>- USB power output: up to 5V 2A(with increased current).</li> <li>- Built-in large 4PIN power interface</li> </ul>	
		<b>A56</b>

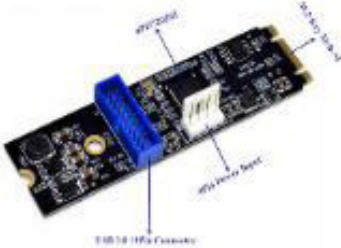
<b>Product Name</b>	<b>USB 3.1 &amp; USB 3.0 PCIe X1 Expansion Riser Card 5Gbps , PCI-E 1X to USB Type C and Type A Controller Card for Desktop- ASM1042A</b>	
<b>Description</b>	<ul style="list-style-type: none"> <li>- Interface: USB3.1 Type-C&amp;USB3.0 Type-A</li> <li>- Master chip: ASMedia ASM1042A+GL3510</li> </ul>	
<b>Support OS:</b>	WinXP/2003/Vista/Win7/Win8/Win10 32bit/64bit	
		<b>A57</b>


<b>Product Name</b>	<b>CFast Card Reader to SATA 3.0 22Pin Adapter + USB3.0 to SATA Cable for 2.5 Inch Hard Disk Case</b>	
<b>Description</b>	<ul style="list-style-type: none"> <li>- USB 3.0 SATA 22Pin to CFast Card adapter 2.5 inch Hard Disk Case SSD HDD CFast Card Reader for PC Laptop</li> <li>- This is CFast to SATA adapter,the size is as same as 2.5" HDD,any memory CFast card is accepted by the adapter.</li> <li>- Reads and writes to CFast type I via standard SATA/USB3.0 interface. - Supports hot swap when attached to a SATA/USB port that supports this feature .</li> <li>- OS Independent, no software driver required</li> </ul>	
		<b>A58</b>


<p><b>Product Name</b></p>	<p><b>M.2 NGFF Key-B Key B+M SSD to SATA 3.0 Converter Riser Card Adapter Support (30/42/60/80MM M.2 SATA-Bus SSD)</b></p>	
<p><b>Description</b></p>	<ul style="list-style-type: none"> <li>- Convert an M.2 NGFF SSD into 2.5in SATA (6Gbps) interface</li> <li>- M.2 NGFF SSD to 2.5in SATA Adapter Converter supports SATA based B key and B+M Key M.2 SSDs</li> <li>- Maximize system speed by adding M.2 SSD performance</li> <li>- Reduce overall power consumption, with a high efficiency M.2 SSD</li> <li>- Support for SATA revision I/II/III (1.5/3.0/6.0 Gbps)</li> <li>- Supports full length M.2 NGFF (Next Generation Form Factor) SSD Solid State Drives (2230, 2242, 2260, 2280)</li> <li>- Dimension: L X W X H (150 X 65 X 8 mm)</li> </ul>	 <p><b>A59</b></p>
<p><b>Product Name</b></p>	<p><b>10Gbps USB 3.1 Type-E Type E GEN2 PCIe 3.0 PCI-E X2 Expansion Riser Card for Desktop Front Panel</b></p>	
<p><b>Description</b></p>	<ul style="list-style-type: none"> <li>- Product Master Chip: ASMedia ASM3142.</li> <li>. Product interface: TYPE-E 20PIN.</li> <li>- Product size: about 12*8.5*2cm/4.72*3.35*0.79inch.</li> <li>- Applicable interfaces: PCI-E 2X, PCI-E 4X, PCI-E 8X, PCI-E 16X</li> </ul>	 <p><b>A60</b></p>
<p><b>Support OS:</b></p>	<p>WINXP WIN7 WIN8 WIN10 LINUX</p>	
<p><b>Product Name</b></p>	<p><b>USB 3.0 19Pin to USB 3.1 Type E Type-E 20Pin Adapter Converter Riser Card for Desktop Front Panel</b></p>	
<p><b>Description</b></p>	<ul style="list-style-type: none"> <li>- Connector A: USB3.0 19Pin.</li> <li>- Connector B: USB Type-E 20Pin</li> <li>- Product Size: 28.9*24.9*9.9 MM.</li> <li>- Product packaging: Electrostatic bag.</li> </ul>	 <p><b>A61</b></p>
<p><b>Support OS:</b></p>	<p>WINXP/WIN7/WIN8 WIN10 32/64Bit/MAC/Linux</p>	
<p><b>Product Name</b></p>	<p><b>M.2 NGFF KEY A/E to 2 Port USB 2.0 Expansion Riser Card Converter Cable for PC Desktop</b></p>	
<p><b>Description</b></p>	<ul style="list-style-type: none"> <li>- Main Chips: GL850</li> <li>- USB Cable: 30cm</li> <li>- Support M.2 KEY A-E wifi interface of desktop motherboard or notebook motherboard.</li> <li>- This product is an M.2 KEY A-E expansion card. It requires an idle M.2 KEY A-E slot on the motherboard for installation and use. It cannot be installed and used on the KEY-M slot. Do not plug it into the KEY-M slot.</li> </ul>	 <p><b>A62</b></p>
<p><b>Product Name</b></p>	<p><b>Mini PCI-E PCIe to 2 Port USB 2.0 Adapter Riser Card with Dual 30CM USB Cable</b></p>	
<p><b>Description</b></p>	<ul style="list-style-type: none"> <li>- Designed for converting Mini PCIe slot to two USB2.0 interfaces.</li> <li>- With 5 pin USB cable, no need driver, plug and play.</li> <li>- Compatible with normal mini PCIe interface.</li> <li>- Both full and half size of minicard slots are supported.</li> <li>- It is very suitable for any small size USB device into laptop PC.</li> </ul>	 <p><b>A63</b></p>

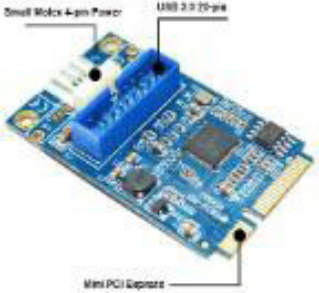
All products and company name listed are trademarks or trade names of their respective companies.

<b>Product Name</b>	<b>PCIe PCI-E 3.0 X4 X8 X16 to M.2 M- Key NVME / AHCI SSD Convert Card Adapter with Heat Sink for XP941 SM951 PM951 A110</b>	
<b>Description</b>	<ul style="list-style-type: none"> <li>- Type: M.2 SSD To PCI-E.</li> <li>- Interface Type: M.2 NGFF</li> <li>- Product name: PCI-E M.2 NVME SSD Full Speed Raiser Riser Card.</li> <li>- Bus Type: PCI Express 3.0 x4, x8, x16.</li> <li>- SSD Interface: M Key.</li> <li>- Support M.2 Mode: M.2 NVME AHCI Protocol SSD Support</li> <li>- Size: Support the 2230, 2242, 2260, 2280 M2 SSD</li> </ul>	
		<b>A64</b>

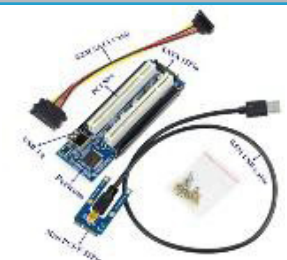
<b>Product Name</b>	<b>M.2 NGFF Key M / B-M to USB 3.0 19pin Header Expansion Riser Card with IDE 4Pin Power Input for Desktop Front Panel</b>	
<b>Description</b>	<ul style="list-style-type: none"> <li>- Comply with PCI-Express Specification Version 2.0.</li> <li>- Compatible with USB3.0 SuperSpeed Specification Version 1.0.</li> <li>- Compliance with xHCI Specification Version 1.0.</li> <li>- Master chip: Renesas uPD720202 chipset.</li> <li>- The highest transfer rate is up to 5Gbps, which is much higher than USB2.0 480Mb/s, up to 10 times.</li> <li>- Backward compatible with USB2.0, USB1.1, USB1.0.</li> <li>- Transmission rate: 5000/480/12/1.5Mbps.</li> <li>- Built-in small 4PIN enhanced power interface.</li> </ul>	
		<b>A65</b>


<b>Product Name</b>	<b>M.2 NVME M-key SSD to PCI-E PCIe x1 Adapter Card for for PM961/960EVO/SM961/PM951/sm9 51/INTEL 600P/T10 M2 Nvme SSD</b>	
<b>Description</b>	<ul style="list-style-type: none"> <li>- M.2 SSD to PCIe X1 adapter.</li> <li>- M.2 Specification Revision 0.9-3 Serial ATA</li> <li>- Spec. Reversion 3.2. Support 2230/2242/2260/2280 type M.2 Card dimension.</li> <li>- Support M.2 Socket 3 PCI-e-based SSD Module.</li> <li>- Support M.2 Key M Card Type. Heat Sink (114x37 mm) for SSD module.</li> <li>- Max tested speed via PCI-E 3.0: 901Mbps</li> <li>- Interface: PCIE Interface, Support PCI-E 3.0 1X signals.</li> <li>- Working: for PC Desktop, office or Game Player</li> </ul>	
		<b>A66</b>


<b>Product Name</b>	<b>Mini PCI-E PCIe to USB 3.0 19Pin Header Expansion Riser Card with SATA Power Connector for Desktop Front Panel</b>	
<b>Description</b>	<ul style="list-style-type: none"> <li>- Built-in 19-pin can transfer two USB3.0 port.</li> <li>- Compliant with PCI-Express specification version 2.0, xHCI specification version 1.0, USB3.0 SuperSpeed specification version 1.0.</li> <li>- Support USB hot plug and pull function</li> </ul>	
<b>Support OS:</b>	Windows XP/2003/Vista/win7/win8/win10/linux, etc., can provide for LINUX driver.	
		<b>A67</b>


<b>Product Name</b>	<b>Mini PCI-E PCIe mPCIe to USB 3.0 19Pin / 20Pin Converter Adapter Riser Card for Desktop Front Panel</b>	
<b>Description</b>	<ul style="list-style-type: none"> <li>- Built-in 19-pin can transfer two USB3.0 port.</li> <li>- Compliant with PCI-Express specification version 2.0, xHCI specification version 1.0, USB3.0 SuperSpeed specification version 1.0.</li> <li>- Support USB hot plug and pull function</li> </ul>	
<b>Support OS:</b>	Windows XP/2003/Vista/win7/win8/win10/linux, etc., can provide for LINUX driver	
		<b>A68</b>


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<b>Product Name</b>	<b>Mini PCI-E PCIe to 2 Dual PCI Slot Switch Hub Expansion Converter Riser Card with USB Data Cable</b>	
<b>Description</b>	<ul style="list-style-type: none"> <li>- It allows you to plug-in up to two (2) full-sized PCI cards</li> <li>- Compliant with PCI Express Specification 1.0a. PCI Specification 2.2 Specification compliant.</li> <li>- Compatible with full-size and half-size Mini PCIe connector.</li> <li>- Provides easy connection to desktop computers.</li> <li>- Expansion slot: two (2) full-sized PCI slots</li> <li>- PCI Bus: 32 bit 33MHz 5V&amp;3.3V PCI slots.</li> <li>- Includes 1 meter expansion cable.</li> <li>- No drivers required</li> </ul>	
		<b>A69</b>


<b>Product Name</b>	<b>PCI-E PCIe 1X to Dual 2 PCI Slot Hub Expansion Converter Riser Card with 60CM Black USB 3.0 Cable</b>	
<b>Description</b>	<ul style="list-style-type: none"> <li>- Chip: ASM1083</li> <li>- Product Interface: PCI-E X1 &amp; PCI,</li> <li>- Data transmission speed: 500 (Mbps) Compliant with PCI Express Specification 1.0a, PCI Specification 2.3 Specification compliant</li> <li>- Compatible with full-size and half-size Mini PCIe connector</li> <li>- Provides easy connection to desktop computers</li> <li>- Expansion slot: Dual (2) full-sized PCI slots PCI Slot</li> <li>- Length: 128*48*22MM</li> <li>- PCI Bus: Dual full-length PCI 32 bit 33MHz card slot Support 5V &amp; 3.3V PCI devices</li> <li>- No drivers required - USB Cable length: 0.6M</li> </ul>	
		<b>A70</b>


<b>Product Name</b>	<b>PCI Bus Slot to PCI-E 1x PCIe X1 Converter Riser Card Support CLKRUN and PME - ASM1083</b>	
<b>Description</b>	<ul style="list-style-type: none"> <li>- I2C Serial EEPROM support.</li> <li>- Extensive PME support. 3.3/1.2V power supply.</li> <li>- Legacy mode support.</li> <li>- Industry Specifications Compliance.</li> <li>- PCI Express Base Specification Rev. 1.0a/1.1.</li> <li>- PCI Bus Power Management Interface Rev.2.0.</li> <li>- PCI Express Card Electromechanical Rev. 2.0.</li> <li>- PCI Specification Rev.3.0</li> <li>- PCIe to PCI/PCIX Bridge Specification Rev.1.0</li> </ul>	
		<b>A71</b>


<b>Product Name</b>	<b>Mini PCIe MPCle to 2 Ports SATA 3.0 Hard Disk Drive Adapter Card 6Gbps for PC Computer</b>	
<b>Description</b>	<ul style="list-style-type: none"> <li>- PCI-Express single chip design with two SATA 3.0 6Gbps ports.</li> <li>- Compliant with PCI Express Base Spec. Revision 2.0 backward compatible to Revision 1.0a.</li> <li>- Single-Lane (x1) PCI-Express with throughput up to 5.0/2.5Gbps.</li> <li>- Compatible with PCI-E Mini Card Electromechanical specification revision 1.2. - Compliant with Serial ATA(SATA) interface.</li> <li>- Compliant with Serial ATA AHCI (Advanced Host Controller Interface) Specification Rev 1.2.</li> <li>- Compliant with Bus Master Programming interface for IDE ATA Controllers Revision 1.0.</li> <li>- Supports SATA 3.0 transfer rate up to 6Gbps and Gen1m and Gen2m SATA PHY.</li> <li>- Backward compatible with SATA-II (3Gbps) and SATA-I (1.5Gbps) specification.</li> <li>- Supports Native Command Queue (NCQ) and Port Multiplier.Supports Hot Plugging on SATA port.</li> <li>- System requirements:Computer system with one Mini PCI-Express slot</li> </ul>	
<b>Support OS:</b>	Windows 10/8/7 (32 / 64 bit) / for Vista / for Server 2003 / for XP / for 2000 Linux	<b>A72</b>

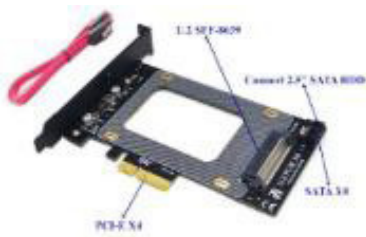
<b>Product Name</b>	<b>M.2 NGFF Key B SSD to 2.5" SATA 3.0 22Pin Converter Adapter Card 6Gbps with Enclosure Socket</b>	
<b>Description</b>	<ul style="list-style-type: none"> <li>- Supporting Hard Drive Capacity: 2TB</li> <li>- Trans speed: 6Gb/s. SSD Size:2.5".</li> <li>- Interface: M.2 NGFF B key &amp; SATA 22PIN</li> </ul>	
<b>Support OS:</b>	WinXP/Vista/Win7/Win8/10 32 bit /64 bit/LINUX	<b>A73</b>


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<b>Product Name</b>	<b>Mini pcie PCI-E mSATA SSD to 2.5" SATA Converter mSATA-SATA Adapter Card 6Gbps</b>	
<b>Description</b>	<ul style="list-style-type: none"> <li>- External Interface: SATA 22Pin.</li> <li>- Internal Interface: Mini SATA (mSATA).</li> <li>- Support SSD size: 2.5" Full-high mSATA SSD</li> <li>- Supporting Hard Drive Capacity: 2TB. Trans speed: 6Gb/s</li> <li>- Color: Black. Support : mSATA based SSD</li> <li>- Not support NVME M2.SSD and PCI-E M2</li> </ul>	
<b>Support OS:</b>	Windows2000/XP/7/8/10, Vista Linux.	


<b>Product Name</b>	<b>M.2 to PCIe 4X Adapter, M2 NGFF M Key NVMe / B Key SATA SSD to PCI-E 3.0 X4 Host Controller Card</b>	
<b>Description</b>	<ul style="list-style-type: none"> <li>- One NGFF B Key and one NGFF M key sockets available</li> <li>- 8 screw holes 2230/2242/2260/2280/22110 available to fix NGFF SSD cards.</li> <li>- Easy installation &amp; no driver required.</li> <li>- No additional power required</li> </ul>	


<b>Product Name</b>	<b>PCI-E to Nvme NGFF M.2 M Key SSD Converter Adapter Card for Samsung PM961, 960EVO, SM961, PM951</b>	
<b>Description</b>	<ul style="list-style-type: none"> <li>- The adapter card uses differential line alignment to support PCI-E 3.0 1X signal.</li> <li>- Support for Samsung PM961, 960EVO, SM961, PM951, sm951, INTEL 600P, LITE-ON T10 NVME protocol M.2.</li> <li>- The M.2 of the SATA protocol is not supported.</li> <li>- The standard version supports 2230,2242,2260,2280 of NVME M.2.</li> </ul>	

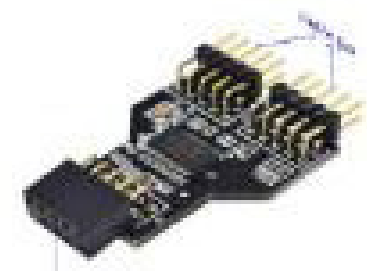
<b>Product Name</b>	<b>U.2 SFF-8639 U2 NVME SSD Adapter to PCI Express PCI-E 3.0 X4 PCIe 4X Expansion Riser Card Support 2.5" SATA SSD</b>	
<b>Description</b>	<ul style="list-style-type: none"> <li>- Integrated high-speed signal enhancement technology, full speed transmission. - Precise and solid structural design.</li> <li>- Support for U.2 SSD, also through SATA Cable support for 2.5" SATA HDD.</li> <li>- 5A high power DC TO DC power supply module.</li> <li>- Long-term operation is stable and can work under wide temperature.</li> <li>- PCIE 3.0 x4 GEN3 design, guarantee full speed from the bottom of the technology.</li> <li>- Adapter Card only, other accessories demo in the picture is not included!</li> </ul>	


<b>Product Name</b>	<b>USB 3.1 Type C &amp; 2 USB 3.0 &amp; NGFF M.2 B-key SSD to PCI-E 1X PCIe X1 Expansion Riser Card</b>	
<b>Description</b>	<ul style="list-style-type: none"> <li>- Comply with PCI Express dual channel (X2) basic specification Revised Edition 2.0.</li> <li>- Conforming to universal serial bus 3.1 specification Gen2.</li> <li>- Conforming to the USB connection SCSI protocol revision 1.0.</li> <li>- Compatible xHCI (extensible host controller interface) Specification Revision 1.1.</li> <li>- Support simultaneous operation of multiple USB3.0, USB 2.0 and USB 1.1 devices.</li> <li>- Support 5G / 480M/12M / 1.5M bps USB data transfer rate.</li> <li>- Built-in current protection for each USB port.</li> <li>- Inputting interface: using the latest USB3.1 Type-C interface</li> <li>- The data transmission rate can reach USB 3.1 GEN 1 5Gbps.</li> </ul>	


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<b>Product Name</b>	<b>USB 9pin Header Male to 2 * USB 2.0 9Pin Female Splitter Adapter Extension Cable Riser Card</b>	
<b>Description</b>	<ul style="list-style-type: none"> <li>- 9pin USB header Male 1 to 2 Female Extension Cable Card</li> <li>- Double chipset included, works well and stable</li> <li>- This is for a multiplier, one connect to motherboard 9pin(10pin) port, split to 2x 9-Pin</li> <li>- USB cable length is about 30cm.</li> </ul>	
		<b>A79</b>

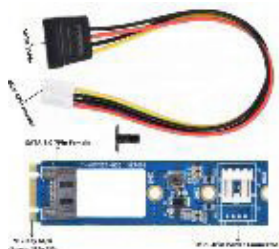
<b>Product Name</b>	<b>9pin USB Header Male 1 to 4 * 9 -Pin USB 2.0 HUB Splitter Riser Card Extension Cable</b>	
<b>Description</b>	<ul style="list-style-type: none"> <li>- 9pin USB header Male 1 to 2/4 Female Extension Cable Card</li> <li>- Double chipset included, works well and stable</li> <li>- This is for a multiplier, one connect to motherboard 9pin(10pin) port, split to 4 x 9-Pin USB cable length is about 30cm.</li> </ul>	
		<b>A80</b>

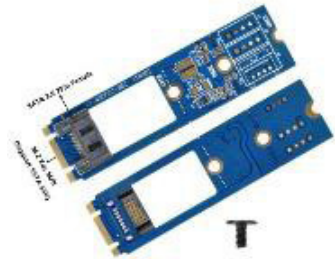
<b>Product Name</b>	<b>USB 2.0 9Pin Header Female to Dual 2 Port 9Pin USB2.0 Male Adapter Riser Card</b>	
<b>Description</b>	<ul style="list-style-type: none"> <li>- Main control: GL8506</li> <li>- USB power output: up to 5V 1A (after charging)</li> <li>- Product Size: approx. 50mm * 30mm * 7 mm</li> <li>- 0.3M USB Extension Cable</li> <li>- Support USB hot plug function.</li> </ul>	
<b>Support OS:</b>	XP/2003/Vista/win7/win8/win10 system, etc	
		<b>A81</b>


<b>Product Name</b>	<b>USB 2.0 9pin Header to Dual 2 * USB2.0 9-Pin Adapter Riser Card with 0.3M USB Extension Cable</b>	
<b>Description</b>	<ul style="list-style-type: none"> <li>- Main control: GL8506</li> <li>- USB power output: up to 5V 1A (after charging)</li> <li>- Product Size: approx. 50mm * 30mm * 7 mm</li> <li>- 0.3M USB Extension Cable</li> <li>- Support USB hot plug function.</li> </ul>	
<b>Support OS:</b>	XP/2003/Vista/win7/win8/win10 system, etc	
		<b>A82</b>


<b>Product Name</b>	<b>NGFF M.2 to SATA 3.0 7Pin Converter Adapter Card Board with Sata 15Pin to small 4pin power cable for Hard Disk &amp; Optical Drive</b>	
<b>Description</b>	<ul style="list-style-type: none"> <li>- NGFF M.2 to SATA 3.0 7Pin Converter Adapter Card Board with Sata 15Pin to small 4pin power cable for Hard Disk &amp; Optical Drive</li> </ul>	
		<b>A83</b>


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<b>Product Name</b>	<b>M.2 NGFF Key B/M to 7Pin SATA 3.0 Riser Card Adapter with SATA 15Pin Cable for 2.5" 3.5" Hard Disk 5.25" Optical Drive</b>	
<b>Description</b>	- M.2 NGFF Key B/M to 7Pin SATA 3.0 Riser Card Adapter with SATA 15Pin Cable for 2.5" 3.5" Hard Disk 5.25" Optical Drive	
		<b>A84</b>






<b>Product Name</b>	<b>M.2 NGFF M2 to 7Pin SATA 3.0 Converter Adapter Card Horizontal for 2.5" 3.5" Hard Disk 5.25" Optical Drive</b>	
<b>Description</b>	- M.2 NGFF M2 to 7Pin SATA 3.0 Converter Adapter Card Horizontal for 2.5" 3.5" Hard Disk 5.25" Optical Drive	
		<b>A85</b>

<b>Product Name</b>	<b>USB 2.0 Sound Card External Stereo Sound Audio Adapter with 3.5mm Headphone and Microphone Jack for Laptops, Desktops, PS4</b>	
<b>Description</b>	<ul style="list-style-type: none"> <li>- Computer Connector: USB 2.0 Male Headset/Speaker</li> <li>- Connector (Green): 3.5mm Female Microphone</li> <li>- Connector (Pink): 3.5mm Female Cable Length:15cm</li> <li>- Chipset: C-Media</li> </ul>	
		<b>A86</b>






<b>Product Name</b>	<b>Thunderbolt 3 M.2 SSD Enclosure HDD Box Case , M2 NGFF M Key NVME PCIE 3.0 GEN3 SSD to USB 3.1 Type-C Adapter 40Gbps</b>	
<b>Description</b>	<ul style="list-style-type: none"> <li>- Interface: THUNDERBOLT3 TO M.2 KEY-M.</li> <li>- Chipset: intel JHL6340 &amp; TI83B.</li> <li>- Support capacity :3T.</li> <li>- Transmission Rate: 40Gbps.</li> <li>- Max Power :20V 5A 100W.</li> <li>- Two-way 100W power.</li> <li>- M.2 SSD Socket.</li> <li>- Design for Bus Powered Devices.</li> <li>- Read Speed: 2800 MB/s (Depend on the model of hard disk)</li> <li>- Thunderbolt 3 bus powered</li> </ul>	
		<b>A87</b>


<b>Product Name</b>	<b>USB 3.1 Type C to M.2 M-Key PCIe NVME SSD Adapter Card 10Gbps with External SSD Enclosure Case (Realtek RTL9210)</b>	
<b>Description</b>	<ul style="list-style-type: none"> <li>- Main Chipset: Realtek RTL9210.</li> <li>- Case Material : Aluminum -Case Color: Silver and Black.</li> <li>- Supporting Hard Drive Capacity : 3TB.</li> <li>- Protocol: NVMe.</li> <li>- Connector: TYPE-C.</li> <li>- High Speed: 10Gbps.</li> <li>- Suit for 2242 2260 2280</li> <li>- Support interface: USB3.1 TO M.2 KEY-M.</li> <li>- SSD Enclosure size:125mm*40mm*10mm. Application : for 3D Game, 4K video, HIFI Music, RAM Picture ect</li> </ul>	
<b>Support OS:</b>	WinXP/Vista/Win7/Win8/WIN10 32-bit/64-bit MAC10.8 or higher	<b>A88</b>


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<p><b>Product Name</b></p>	<p><b>M.2 M-Key 12+16 Pin PCIe X4 X2 AHCI NVME SSD Adapter Card for 2013~2017 Macbook Air A1465 A1466 Pro A1398 A1502 A1419 USB 3.1 Type C to M.2 NGFF M Key NVME Adapter</b></p>
<p><b>Description</b></p>	<ul style="list-style-type: none"> <li>- Main Chipset: Realtek RTL9210.</li> <li>- Case Material : Aluminum</li> <li>- Supporting Hard Drive Capacity : 3TB.</li> <li>- Protocol: NVMe.</li> <li>- Connector: TYPE-C.</li> <li>- High Speed: 10Gbps. Suit for 2242 2260 2280 Type SSD.</li> <li>- Case Color: Silver and Black.</li> <li>- Support interface: USB3.1 TO M.2 KEY-M.</li> <li>- SSD Enclosure size:125mm*40mm*10mm.</li> <li>- Application : for 3D Game, 4K video , HIFI Music, RAM Picture ect.</li> </ul> 
<p><b>Support OS:</b></p>	<p>WinXP/Vista/Win7/Win8/WIN10 32-bit/64-bit MAC10.8 or higher</p>
<p><b>A89</b></p>	
<p><b>Product Name</b></p>	<p><b>Desktop M.2 Key A/A+E Wireless Adapter to PCI-E 1X Riser Card for Intel 7260 8260 8265 9260 WiFi Bluetooth Module</b></p>
<p><b>Description</b></p>	<ul style="list-style-type: none"> <li>- Support hot plug, plug &amp; play</li> <li>- No need extra power adapter and any drivers</li> <li>- Interface type: Key A / A+E M.2 NGFF to PCI-E X1</li> <li>- Mould size: 2230 2242 Mini Card.</li> </ul> 
<p><b>Support OS:</b></p>	<p>Windows 2000, XP, Vista 32/64, Windows 7, Windows 8 , Windows 10 or Linux</p>
<p><b>A90</b></p>	
<p><b>Product Name</b></p>	<p><b>Mini PCI-E MPCle 52Pin WiFi Module / 3G 4G LTE Wireless Module to PCI-E 1X PCIe X1 Converter Riser Card With SIM Card Slot</b></p>
<p><b>Description</b></p>	<ul style="list-style-type: none"> <li>- Support USB interface of mini PCI-E Cards, such as 2G GSM, GPRS, 3G,CDMA, WLAN,WLAN, HSPA MODEM , GPS, 4G WiMAX, LTE, Mini Card to desktop PC.</li> <li>- Support Mini pci-e interface WiFi combo Bluetooth card</li> <li>- This adapter is compliant with half-size (30x26.8mm)and full-size (30x50mm) mini PCI-E card.</li> <li>- No additional driver is needed.</li> </ul> 
<p><b>Support OS:</b></p>	<p>Supports any OS, like Win10/8/7/2000, WinCE, Linux &amp;iMAC etc.</p>
<p><b>A91</b></p>	
<p><b>Product Name</b></p>	<p><b>M.2 NGFF A Key to PCI-E PCIe 1X Adapter with Heatsink for Intel 7265 8260 8265 9260 WiFi Bluetooth Wireless Module</b></p>
<p><b>Description</b></p>	<ul style="list-style-type: none"> <li>- This adapter does not include WiFi card.</li> <li>- The adapter is designed to convert WiFi card(NGFF M.2 key B) to PCIe 1x,such as intel 7265/8260/8265/9260.</li> </ul> 
<p><b>A92</b></p>	
<p><b>Product Name</b></p>	<p><b>Mini PCI-E/ mSATA SSD to PCI-E and SATA 2.5 Adapter with SIM Card Slot for WiFi/ 3G/4G/ LTE/ Msata SSD</b></p>
<p><b>Description</b></p>	<ul style="list-style-type: none"> <li>- Supports all of Mini-Cards such as 3G,CDMA, WLAN,WLAN,LTE, WiFi, Mini Card to desktop PC.</li> <li>- Supports Msata SSD convert to SATA</li> <li>- Supports full /half Mini Card dimension.</li> <li>- With SIM/UIM card slot, you to use 3G/4G module directly when SIM card installed</li> </ul> 
<p><b>A93</b></p>	


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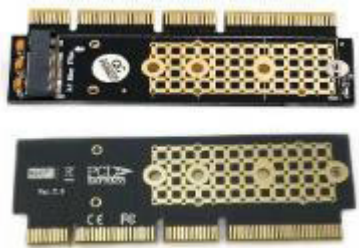
<p><b>Product Name</b></p>	<p><b>NGFF M.2 Key B / Key A WiFi Adapter to PCI-E PCIe X1 Network Card with SIM Card Slot &amp; 5dBi Antenna for 3G/4G Module WiFi Card</b></p>	
<p><b>Description</b></p>	<ul style="list-style-type: none"> <li>- This adapter does not include 3G/4G card and WiFi card.</li> <li>- The adapter is designed to convert WWAN 3G/4G Card(NGFF M.2 key B/A ) and WiFi card(NGFF M.2 key B/A) to PCIe 1x.</li> <li>- With SIM/UIM card slot, you need to use 3G/4G module directly when SIM card installed.</li> </ul>	 <p style="text-align: right;"><b>A94</b></p>
<p><b>Product Name</b></p>	<p><b>Mini PCIe PCI-E to USB 2.0 Adapter Card with Sim Card Slot + Protection Enclosure Case for GSM/GPRS/3G/GPS/4G/LTE Mini- Card</b></p>	
<p><b>Description</b></p>	<ul style="list-style-type: none"> <li>- Doesn't support PCI-E bus type mini card such as Wifi module, only supports USB bus interface of Mini-Cards such as 2G GSM, GPRS, 3G, CDMA, WLAN, WWLAN, HSPA MODEM, GPS, 4G WiMAX, LTE, and Mini-Card to desktop PC.</li> <li>- Easy installation &amp; no driver required, but make sure you have installed the software drivers for your WWAN card.</li> <li>- Support SIM 6pin/8pin card connector.</li> <li>- No additional power required</li> </ul>	 <p style="text-align: right;"><b>A95</b></p>
<p><b>Product Name</b></p>	<p><b>M.2 NGFF B-Key Key B 3G/GPS/4G/LTE Wireless Module to USB 2.0 Riser Card with SIM Slot + Protection Case</b></p>	
<p><b>Description</b></p>	<ul style="list-style-type: none"> <li>- Supports USB interface of M.2 Cards (Socket 2 SSIC-base WWAN) such as 2G GSM, GPRS, 3G, CDMA, WLAN, WWLAN, HSPA MODEM, GPS, 4G WiMAX, LTE, Mini Card to desktop/ Laptop PC, such as, HUAWEI MU736/ME936/ME906V, Sierra Wireless Air prime EM7305.</li> <li>- Easy installation &amp; no driver required, but make sure you have installed the software drivers for your M.2 card.</li> <li>- Support 30*42 type NGFF (M.2) Key B card</li> <li>- Support SIM 6pin/8pin card connector.</li> </ul>	 <p style="text-align: right;"><b>A96</b></p>
<p><b>Product Name</b></p>	<p><b>USB 3.0 to NGFF (M.2) B Key Wireless Module Adapter Card With Protection Case for GSM GPRS 3G WLAN GPS 4G WIMAX LTE</b></p>	
<p><b>Description</b></p>	<ul style="list-style-type: none"> <li>- Supports USB interface of M.2 Cards (Socket 2 SSIC-base WWAN) such as 2G GSM, GPRS, 3G,CDMA, WLAN,WWLAN, HSPA MODEM , GPS, 4G WiMAX, LTE, Mini Card to desktop/ Laptop PC, such as, HUAWEI MU736/ME936/ME906V, Sierra Wireless Airprime EM7305</li> <li>- Easy installation &amp; no driver required, but make sure you have installed the software drivers for your M.2 card.</li> <li>- Support 30*42 type NGFF(M.2) Key B card</li> <li>- Support SIM 6pin/8pin card connector.</li> </ul>	 <p style="text-align: right;"><b>A97</b></p>
<p><b>Product Name</b></p>	<p><b>M.2 NGFF B-Key or mSATA SSD to SATA 3.0 22Pin Adapter Converter Card support 2230/ 2242/ 2260/ 2280</b></p>	
<p><b>Description</b></p>	<ul style="list-style-type: none"> <li>- Support half size 26.8mm and full size 50.95mm mSATA SSD</li> <li>- Support NGFF M.2 Key B SATA SSD</li> <li>- Support 4 sizes NGFF M.2 Socket SSD: type 2230/ 2242/ 2260/ 22x80</li> </ul>	 <p style="text-align: right;"><b>A98</b></p>

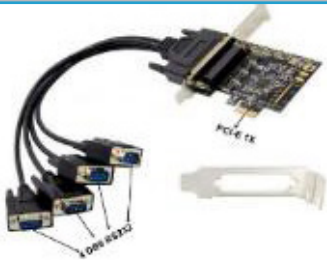
<b>Product Name</b>	<b>M.2 NGFF key B &amp; mSATA SSD To USB 2.0 Adapter Card with Extension Cable</b>	
<b>Description</b>	<ul style="list-style-type: none"> <li>- Support half and full size mSATA SSD</li> <li>- Support NGFF M.2 Key B SATA-bus SSD</li> <li>- Support 4 sizes NGFF M.2 Socket SSD: type 2230/ 2242/ 2260/ 22x80</li> <li>- Transparent to the operating system and does not require any software drivers</li> <li>- LED indicates power status</li> <li>- PCB Dimension: 67x98mm(LxW)</li> <li>- Support Hi-Speed SATA3/ 6Gbps mass storage interface.</li> </ul>	
		<b>A99</b>

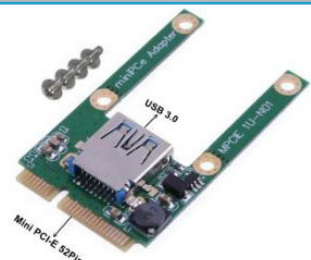
<b>Product Name</b>	<b>M.2 (NGFF) key A+E / Key-E / Key-A to Mini PCIe Mpcie Wireless Wifi Module Convert Adapter Card with 30cm FPC Cable</b>	
<b>Description</b>	<ul style="list-style-type: none"> <li>- This adapter is designed to covert mini PCI-E WIFI card to NGFF(M.2) KEY A/E/A+E interface.</li> <li>- This adapter is compliant with half-size (30x26.8mm) and full-size (30x50mm) mini PCI-E card.</li> <li>- This adapter only supports M.2(NGFF) key A/E, doesn't support Key M.</li> <li>- No additional driver is needed.</li> </ul>	
<b>Support OS:</b>	Windows, WinCE, Linux &iMAC etc	<b>A100</b>


<b>Product Name</b>	<b>M.2 NGFF keyB-M to mini PCI-E Adapter with FFC Cable</b>	
<b>Description</b>	<ul style="list-style-type: none"> <li>- This adapter is designed to covert mini PCI-E WIFI card to NGFF(M.2) KEY B/M/B+M interface</li> <li>- This adapter is compliant with half-size (30x26.8mm)and full-size (30x50mm) mini PCI-E card.</li> <li>- This adapter only supports M.2(NGFF) key M/B+M, , doesn't support Key A/E/A+E 4.Support 2230/2242/2260/2280 Type M.2</li> <li>- No additional driver is needed.</li> </ul>	
<b>Support OS:</b>	Windows, WinCE, Linux &iMAC etc	<b>A101</b>


<b>Product Name</b>	<b>BCM94360CD/BCM94360CS2/BCM 943224PCIEBT2 Card To M.2 Key A/E Cable For Mac OS and and Hackintosh</b>	
<b>Description</b>	<ul style="list-style-type: none"> <li>- This adapter can convert BCM94360CS2/ BCM943224PCIEBT2 card to NGFF(M.2) Key A/E interface for Mac OS and Hackintosh</li> <li>- Support only 2230 type M.2 key A/E connector.</li> <li>- No additional power required</li> <li>- System Requirement: NGFF(M.2) key A/E connector on motherboard</li> </ul>	
<b>Support OS:</b>	WindowsXP/2000/7/8/10, WinCE, Linux &iMAC etc	<b>A102</b>

<b>Product Name</b>	<b>M.2 NGFF M Key NVMe SSD to PCI- E PCIe 3.0 16X 8X 4X Expansion Adapter Card</b>	
<b>Description</b>	<ul style="list-style-type: none"> <li>- Input interface: M-Key M.2 NVME ( Don't Support SATA Protocol m.2 NGFF )</li> <li>- Output interface: PCIE X16 X8 X4</li> <li>- Support Slot: PCIE X16 X8 X4</li> <li>- Support Devices: Various PCIE Protocols NVME m.2 SSD</li> </ul>	
<b>Support OS:</b>	Win xp /7 / 8 / 10 / Linux	<b>A103</b>


<b>Product Name</b>	<b>4 RS232 DB9 Serial Port PCI Express PCI-E 1x Control Expansion Riser Card AX99100 With Cable</b>	
<b>Description</b>	<ul style="list-style-type: none"> <li>- Single-lane (X1) PCI Express End-point Controller with PHY integrated Compliant with PCI Express 2.0 Gen 1</li> <li>- Compliant with PCI Express card specifications</li> <li>- Compliant with PCI Power Management 1.2</li> <li>- Supports four PCI Express functions</li> <li>- Supports both legacy and MSI Interrupt</li> <li>- Supports ASPM Power Management</li> <li>- Chipset: AX99100</li> </ul>	
		<b>A104</b>


<b>Product Name</b>	<b>Mini PCI-E to USB 3.0 Connector Converter Riser Card USB3.0 to MPCle Adapter</b>	
<b>Description</b>	<ul style="list-style-type: none"> <li>- This is a mini PCI-e card to USB 3.0 adapter.</li> <li>- The adapter is for a mini PCI-e slot to USB 3.0 device interface.</li> <li>- It is very suitable for any small size USB device needed to be plugged into a laptop.</li> <li>- Both Full and Half size of mini PCI-e card slots are supported by removing extra full- size extensions.</li> <li>- Please note: The USB 3.0 connector on the adapter card actually works as the USB 2.0 signal</li> </ul>	
		<b>A105</b>

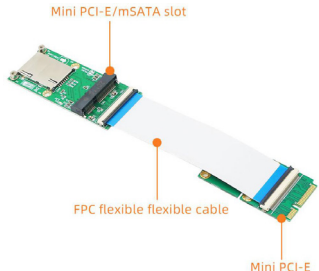
<b>Product Name</b>	<b>M.2 NVME to PCIe 4X Adapter with Aluminum Heatsink NGFF M key SSD to PCI-E 3.0 X4</b>	
<b>Description</b>	<ul style="list-style-type: none"> <li>- Supports PCIE M.2 SSD NVMe(Key-M), PCIE 3.0 X4 32 Gbps bandwidth.</li> <li>- Does not support B Key ,B+M Key M.2 SATAIII SSD, only Supports M.2 Key M Card Type.</li> <li>- PCI Express 3.0 X4 Lane Host adapter.</li> <li>- Convert M.2 NGFF PCIe based SSD to work in main board PCIe x4 bus slot</li> <li>- M.2 Specification Revision 1.0.</li> <li>- Support 2242/2260/2280 type M.2 Card dimension.</li> <li>- Support M.2 Socket 3 PCI-E based SSD Module.</li> <li>- Support PCIe Gen3 x4.</li> <li>- Supports industrial operating temperature range: -40 - 85 oC.</li> <li>- Supports PCIe 1.0, PCIe 2.0 and PCIe 3.0 motherboard.</li> <li>- Support TRIM and UASP.Support TRIM and UASP.</li> <li>-Supports any OS like Windows, Mac and Linux(no driver required)</li> </ul>	
		<b>A106</b>


<b>Product Name</b>	<b>NGFF M.2 NVME PCIE SSD To PCI- E 3.0 4X Adapter Card PCI Express w/ Cooling Fan &amp; Bracket Support M2 Form Factors 2242 2260 2280</b>	
<b>Description</b>	<ul style="list-style-type: none"> <li>- Supports M.2 PCIe (NVMe or AHCI) SSD.</li> <li>- Supports M.2 form factors 2242, 2260 and 2280.</li> <li>- Converts one M.2 (M Key) interface to PCIe 3.0 x4 interface (PCIe 2.0 Compatible).</li> <li>- The adapter only work for M-key socket, cannot work for B-key or B/M-key socket.</li> </ul>	
		<b>A107</b>

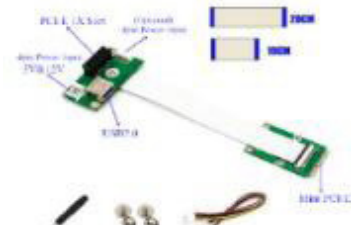
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<b>Product Name</b>	<b>M SATA / M.2 M Key NVME / NGFF B Key SATA SSD to PCI-E PCIe 3.0 4X Converter Adapter Card</b>	
<b>Description</b>	<ul style="list-style-type: none"> <li>- Supports PCIe M.2 SSD (NVMe or AHCI, Key-M), PCIe 3.0 X4 32Gbps bandwidth, apply to 2280/2260/2242/2230mm.</li> <li>- Supports SATA-based M.2 SSD (Key-B / B + M), SATA 6 Gbps bandwidth, apply to 2280/2260/2242/2230mm.</li> <li>- Supports mSATA, 30x50mm, SATA 6 Gbps bandwidth.</li> <li>- 3-channel SSD read/write LED indicator.</li> <li>- Supports PCIe 2.0 ,3.0 and PCIe 4.0 motherboard.</li> <li>- Supports 3 SSDs (M.2 PCIe-based SSDs, M.2 SATA-based SSDs and mSATA SSD) to work simultaneously.</li> <li>- NVME M.2 SSD to PCIe 3.0x4 (32Gbps), no need to use SATA cable to connect to the PC.</li> <li>- When working with SATA M.2 to SATA III (6Gbps) and mSATA to SATA III (6Gbps), a SATA cable is required to connect the motherboard. (The product already contains 2 SATA cables).</li> </ul>	 <p><b>A108</b></p>

<b>Product Name</b>	<b>M.2 NGFF M Key NVME / B key SATA / Msata SSD to PCIe 3.0 PCI-E 4.0 x4 Converter Adapter Card with Gold Heatsink</b>	
<b>Description</b>	<ul style="list-style-type: none"> <li>- Supports PCIe M.2 SSD (NVMe or AHCI, Key-M), PCIe 3.0 X4 32Gbps bandwidth, apply to 2280/2260/2242/2230mm.</li> <li>- Supports SATA-based M.2 SSD (Key-B / B + M), SATA 6 Gbps bandwidth, apply to 2280/2260/2242/2230mm.</li> <li>- Supports mSATA, 30x50mm, SATA 6 Gbps bandwidth.</li> <li>- 3-channel SSD read/write LED indicator.</li> <li>- Supports PCIe 2.0 ,3.0 and PCIe 4.0 motherboard.</li> <li>- Supports 3 SSDs (M.2 PCIe-based SSDs, M.2 SATA-based SSDs and mSATA SSD) to work simultaneously.</li> <li>- NVME M.2 SSD to PCIe 3.0x4 (32Gbps), no need to use SATA cable to connect to the PC.</li> <li>- When working with SATA M.2 to SATA III (6Gbps) and mSATA to SATA III (6Gbps), a SATA cable is required to connect the motherboard. (The product already contains 2 SATA cables).</li> </ul>	 <p><b>A109</b></p>

<b>Product Name</b>	<b>Mini PCIe PCI-E MPCle / Msata Extender Extension Flexible Cable for Test Wifi 3G LTE Module &amp; Msata SSD</b>	
<b>Description</b>	<ul style="list-style-type: none"> <li>- Supports both Full-size(30*50mm) and half-size(30*26.8mm) Mini PCIe /Msata slot.</li> <li>- mPCIe/msata extender cable use : WIFI * WWAN*WLAN module &amp; Full-size and half-size MSATA SSD</li> <li>- Compliant with multi-system of PC</li> <li>- High quality connectors for long service life and reliability.</li> <li>- No additional power required.</li> </ul>	 <p><b>A110</b></p>
<b>Support OS:</b>	WindowsXP/7/8/10, WinCE & Linux etc	

<b>Product Name</b>	<b>Mini PCI-E PCIe Msata Flexible Extension Cable for Test Wifi Module 3G/LTE Wireless Module and Msata SSD</b>	
<b>Description</b>	<ul style="list-style-type: none"> <li>- Supports both Full-size(30*50mm) and half-size(30*26.8mm) Mini PCIe /Msata slot.</li> <li>- mPCIe/msata extender cable use : WIFI * WWAN*WLAN module &amp; Full-size and half-size MSATA SSD</li> <li>- Compliant with multi-system of PC, - High quality connectors for long service life and reliability.</li> <li>- No additional power required.</li> </ul>	 <p><b>A111</b></p>
<b>Support OS:</b>	WindowsXP/7/8/10, WinCE & Linux etc	

<b>Product Name</b>	<b>Mini PCI-E to PCIe 1X Extender Riser Card Extension Cord with 30cm FPC Cable - 90 Degree PCI-E 1x Slot</b>	
<b>Description</b>	<ul style="list-style-type: none"> <li>- PCI Express Base Specification 1.1 (up to 2.5Gbps). USB Specification Version 2.0 High-speed (up to 480Mbps).</li> <li>- System Management traces (SMBus) Specification, Version 1.1.</li> <li>- PCI Express Card Electromechanical (CEM) Specification Version 1.1. Power: 3.3V &amp; 1.5V.</li> </ul>	 <p><b>A112</b></p>

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<b>Product Name</b>	<b>Mini PCIe to PCI Express 1X PCI-E X1 Riser Card with 30CM Flexible FPC Cable - 180 Degree PCI-E X1 Slot</b>	
<b>Description</b>	<ul style="list-style-type: none"> <li>- PCI Express Base Specification 1.1 (up to 2.5Gbps).</li> <li>- USB Specification Version 2.0 High-speed (up to 480Mbps).</li> <li>- System Management traces (SMBus) Specification, Version 1.1.</li> <li>- PCI Express Card Electromechanical (CEM) Specification Version 1.1. Power: 3.3V &amp; 1.5V</li> </ul>	
		<b>A113</b>

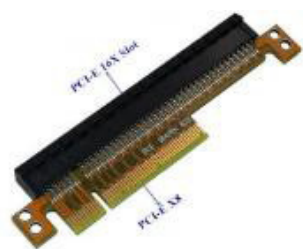
<b>Product Name</b>	<b>NGFF (M.2) Key A E to PCI-E X1 Flexible Cable</b>	
<b>Description</b>	<ul style="list-style-type: none"> <li>- Support NGFF(M.2) 2230 type key A/E</li> <li>- Support PCI-E 1X card</li> <li>- Supports both PCI Express based and USB 2.0 based NGFF slot</li> <li>- Supports USB 2.0 480 Mb/s data rate</li> <li>- PCI Express base Specification 1.1 (Up to 2.5Gbps)</li> <li>- USB Specification, Release 2.0 Hi-Speed (Up to 480Mbps)</li> <li>- Power Supply: 3.3V (For PCIe Slot, from NGFF slot), 5V (For USB, from FDD 4 pin), 12V (For PCIe, from FDD 4pin)</li> </ul>	
		<b>A114</b>


<b>Product Name</b>	<b>Mini PCIe to PCI-E 1X Riser Card with USB 2.0 Port Half , Mini PCI-E PCIe X1 Converter Card</b>	
<b>Description</b>	<ul style="list-style-type: none"> <li>- As PCI Express x1 connector design is edge-free, So supports PCI-Express 1x, x4, x8 and x16 PCIe Card.</li> <li>- Designed to meet PCI Express Mini Card Electromechanical Specification Revision 1.0 and PCI Express base specification vision 1.1.</li> <li>- Compliant with multi-system of PC</li> <li>- High quality connectors for long service life and reliability.</li> <li>- Use external 5V/12V power supply for USB and PCIe device.</li> </ul>	
<b>Support OS:</b>	WindowsXP/7/8/10, WinCE & Linux etc	
		<b>A115</b>


<b>Product Name</b>	<b>Mini PCI-E to PCI Express 1X Extension Convert Card Mini PCIe to PCIe x1 Riser Card with USB 2.0 Interface</b>	
<b>Description</b>	<ul style="list-style-type: none"> <li>- Compliant with PCI Express Specification 1.0</li> <li>- USB Specification, Release 2.0 Hi-Speed (Up to 480Mbps)</li> <li>- System Management Bus (SMBus) Specification, Version 1.1</li> <li>- PCI Express Card Electromechanical (CEM) Specification 1.1</li> <li>- Power Supply: 3.3V (For PCIe Slot, from Mini PCIe slot), 5V (For USB, from FDD 4 pin), 12V (For PCIe, from FDD 4pin)</li> <li>- No drivers required</li> </ul>	
		<b>A116</b>


<b>Product Name</b>	<b>PCI-E 4X Male to PCI Express 16X Female Slot Graphics Card Adapter Converter Card</b>	
<b>Description</b>	<ul style="list-style-type: none"> <li>- Type: PCI-E 4X to 16X</li> <li>- Color: Black &amp; Yellow</li> <li>- Material: Plastic &amp; Metal</li> <li>- Use for Graphics Card GPU</li> </ul>	
		<b>A117</b>


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<b>Product Name</b>	<b>PCI Express PCI-E PCIe 8X to 16X Converter Riser Card</b>	
<b>Description</b>	<ul style="list-style-type: none"> <li>- No Driver necessary and jump-less.</li> <li>- Need some professional knowledge to use this product.</li> <li>- PCI-Express socket directly in line with the socket on the motherboard.</li> <li>- Install PCI-E device freely according to dimension and position of computer case.</li> </ul>	
		<b>A118</b>






<b>Product Name</b>	<b>PCI-E 8X to 8X Riser Card 90 Degree For 1U/2U Server Case, right angle PCIe X8 Adapter Card</b>	
<b>Description</b>	<ul style="list-style-type: none"> <li>- Mainly applied to the lateral transfer 1U server chassis or PCI riser card. 90 degree adapter card</li> <li>- No need to set jumpers or drive.</li> <li>- Height: 2.5CM (including the height of the gold finger slot), if including height of the PCI-E slot, the whole height is about 3.2CM.</li> <li>- Item size : 74*32 MM</li> </ul>	
		<b>A119</b>

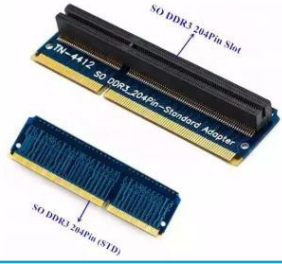
<b>Product Name</b>	<b>PCIe PCI-E X16 to 16X Converter Riser Card Right Angle 90 Degree for 2U Server Chassis</b>	
<b>Description</b>	<ul style="list-style-type: none"> <li>- Item size: 11.5*4*1.3cm</li> <li>- 90 degree adapter card</li> <li>- No need to set jumpers or drive</li> <li>- Use most expensive and stable monolithic capacitor - Four-layer circuit board</li> <li>- High resistance design.</li> </ul>	
		<b>A120</b>

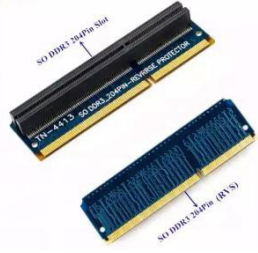
<b>Product Name</b>	<b>9Pin USB 2.0 Female Header to Dual USB 2.0 Adapter 9 Pin to 2 Ports USB2.0 Converter Card (3 Types)</b>	
<b>Description</b>	<ul style="list-style-type: none"> <li>- 9pin USB 2.0 Female Pin header to Dual USB2.0 port Adapter</li> <li>- connect devices designed to plug into 9 pin motherboard header connection to an standard USB 2.0 type A connector</li> <li>- The cable can let the USB 2.0 female pin device connected to the USB 2.0 9 pin motherboard , such as cd-rom , floppy drive panel</li> <li>- Easy to use and install</li> </ul>	
		<b>A121</b>


<b>Product Name</b>	<b>4-Port USB 2.0 Hub with Power LED (Vertical installation)</b>	
<b>Description</b>	<ul style="list-style-type: none"> <li>- High Speed Data Hub &amp; Great Compatibility : Supports Transfer Speeds up to 480Mbps (USB 2.0), 12Mbps (USB 1.1).</li> <li>- Plug and play, no driver required</li> <li>- 5V LED indicator to show operation status</li> </ul>	
<b>Support OS:</b>	Windows 10/8/8.1/7 / Vista / XP and Mac OS X, Linux and Chrome OS.	
		<b>A122</b>


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<p><b>Product Name</b></p>	<p><b>10 Ways 12V 4PIN 3PIN PWM CPU Fan Hub Controller Powered IDE 4- Pin / SATA 15-Pin Power Connecto</b></p>	
<p><b>Description</b></p>	<ul style="list-style-type: none"> <li>- Designed for 12V 3/4 Pin FAN, support simultaneous starting of 10 channel 4Pin fans.</li> <li>- Support PWM function fan automatic speed regulation.</li> <li>- PWM interface is connected to CPU FAN interface on motherboard by PWM cable. The white interface is the dedicated interface only for CPU fan, these black interface are conventional PWM fan interface.</li> <li>- EVA double-sided adhesive can be used to fix the hub in the chassis.</li> <li>- Screw hole design for fixing the hub in the chassis.</li> <li>- SATA 15Pin Power Connector / IDE 4Pin Power Connector</li> <li>- PCB Size: 75 X 48 MM</li> </ul>	 <p style="text-align: right;"><b>A123</b></p>
<p><b>Product Name</b></p>	<p><b>Fan and CPU Fan 10 way 12V 3/4 Pin PWM Fan Hub Controller with PMMA case and Magnetic standoff power from SATA Power</b></p>	
<p><b>Description</b></p>	<ul style="list-style-type: none"> <li>- Designed for 12V 3/4 Pin FAN, support simultaneous starting of 10 channel 4Pin fans, solving the problem of shortage of motherboard.</li> <li>- Support PWM function fan automatic speed regulation.</li> <li>- PWM interface is connected to CPU FAN interface on motherboard by PWM cable. The white 4PIN connector is the dedicated interface only for CPU fan, these black interface are conventional PWM fan interface.</li> <li>- Magnetic standoff design for easily fixing the hub in the chassis.</li> </ul>	 <p style="text-align: right;"><b>A124</b></p>
<p><b>Product Name</b></p>	<p><b>10 way 12V Fan Hub with PMMA Case and Magnetic standoff (Power from One 4-Pin Molex or SATA 15- Pin connector)</b></p>	
<p><b>Description</b></p>	<ul style="list-style-type: none"> <li>- Compatible with all 12V CPU or system fans with 4 pin or 3 pin connector</li> <li>- Magnetic standoff design for easily fixing the hub in the chassis.</li> </ul>	 <p style="text-align: right;"><b>A125</b></p>
<p><b>Product Name</b></p>	<p><b>12 way 5V ARGB RGB Splitter Hub with PMMA Case and Magnetic standoff for ASUS/MSI 5V 3pin LED controller</b></p>	
<p><b>Description</b></p>	<ul style="list-style-type: none"> <li>- This 3 pin RGB hub can extend any 5V addressable RGB products simultaneously, while only taking up one RGB header on your motherboard.</li> <li>- This hub is only compatible with 3pin 5V addressable RGB headers or controllers. not connect to 12V RGB components, making sure the arrows on connectors and headers line up.</li> <li>- Product Dimension: 88.6 x 45.6 x 18.8mm</li> <li>- RGB cable length: 100cm</li> <li>- Magnetic standoff design for easily fixing the hub in the chassis</li> </ul>	 <p style="text-align: right;"><b>A126</b></p>
<p><b>Product Name</b></p>	<p><b>Computer fan controller 4 Pin &amp; SATA to 8 Ports 4Pin Fan Splitter Hub For Computer Fans</b></p>	
<p><b>Description</b></p>	<ul style="list-style-type: none"> <li>- 8 Ports PWM fan power splitter hub</li> <li>- Deal for controlling numerous fans computer system</li> <li>- Capable of expanding one motherboard PWM fan header to support up to Eight fans</li> <li>- Compatible with 12V 3-pin / 4-pin Fans(3pin fan no PWM function)</li> <li>- Comes with 4 screws for easy mounting to your computer case</li> </ul>	 <p style="text-align: right;"><b>A127</b></p>






<b>Product Name</b>	<b>SO DIMM DDR3 204Pin Memory Ram Adapter Converter Card STD</b>	
<b>Description</b>	<ul style="list-style-type: none"> <li>- Used for Laptop and Desktop DDR3</li> <li>- DDR3 204PIN connector</li> <li>- Direction : Standard Direction and Reverse Directio</li> </ul>	 <p>SO DIMM DDR3 204Pin Memory Ram Adapter Converter Card STD</p>
		<b>A128</b>

<b>Product Name</b>	<b>SO DIMM DDR3 204Pin Memory Ram Adapter Converter Card RVS</b>	
<b>Description</b>	<ul style="list-style-type: none"> <li>- Used for Laptop and Desktop DDR3</li> <li>- DDR3 204PIN connector</li> <li>- Direction : Standard Direction and Reverse Direction</li> </ul>	 <p>SO DIMM DDR3 204Pin Memory Ram Adapter Converter Card RVS</p>
		<b>A129</b>

<b>Product Name</b>	<b>Desktop DDR4 DIMM Interface to Laptop DDR4 SO-DIMM Standard Slot Converter Test Protection Card (TN-4418)</b>	
<b>Description</b>	<ul style="list-style-type: none"> <li>- This adapter is widely used as a powerful test tool and fixture for engineer and factory, which can efficiently reduce golden finger abrasion of SO DDR4 Memory card in test process , and reduce factory manufacture cost.</li> <li>- SO-DIMM DDR4 260pin memory test protection card. - Suitable for SO DDR4 memory card of notebook PC.</li> <li>- Working voltage: 1.2V DC5. No additional driver is needed.</li> <li>- Design 4-Layers PCB design for reducing the signal loss and EMI.</li> <li>- Product Dimension: 70x20mm</li> <li>- Standard SO DDR4 Slot</li> </ul>	 <p>Desktop DDR4 DIMM Interface to Laptop DDR4 SO-DIMM Standard Slot Converter Test Protection Card (TN-4418)</p>
		<b>A130</b>

<b>Product Name</b>	<b>Desktop DDR4 DIMM Interface to Laptop DDR4 SO-DIMM Reverse Slot Converter Test Protection Card (TN- 4419)</b>	
<b>Description</b>	<ul style="list-style-type: none"> <li>- This adapter is widely used as a powerful test tool and fixture for engineer and factory, which can efficiently reduce golden finger abrasion of SO DDR4 Memory card in test process , and reduce factory manufacture cost.</li> <li>- SO-DIMM DDR4 260pin memory test protection card.</li> <li>- Suitable for SO DDR4 memory card of notebook PC.</li> <li>- Working voltage: 1.2V DC5. No additional driver is needed.</li> <li>- Design 4-Layers PCB design for reducing the signal loss and EMI.</li> <li>-Product Dimension: 70x20mm</li> <li>- Reverse SO DDR4 Slot</li> </ul>	 <p>Desktop DDR4 DIMM Interface to Laptop DDR4 SO-DIMM Reverse Slot Converter Test Protection Card (TN- 4419)</p>
		<b>A131</b>


<b>Product Name</b>	<b>M.2 NGFF nvme SSD to Mini PCI-E Adapter with Support Frame (Vertical installation) for 2280 NVME SSD</b>	
<b>Description</b>	<ul style="list-style-type: none"> <li>- When convert to mini PCI-E interface, only support M.2 Socket 3 PCI-e-based M Key 2280 SSD, doesn't support M.2 SATA bus B key SSD, but speed at 1X speed only</li> <li>- when convert to Msata interface, only support M.2 SATA bus B+M key SSD, doesn't support M.2 Socket 3 PCI-e-based M Key 2280 SSD.</li> <li>- System requirement: half size (26.80x30mm) or full size (50.95x30mm) Mini PCI-e/msata slot on mainboard.</li> <li>- Vertical installation and plastic support frame design: more stability and reliability.</li> </ul>	 <p>M.2 NGFF nvme SSD to Mini PCI-E Adapter with Support Frame (Vertical installation) for 2280 NVME SSD</p>
		<b>A132</b>

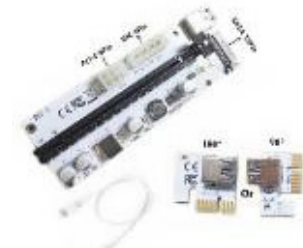
<p><b>Product Name</b></p>	<p><b>Mini PCI-E(mSATA)Adapter with Support Frame (Vertical installation)</b></p>	
<p><b>Description</b></p>	<ul style="list-style-type: none"> <li>- Pin to pin design and compatible for 3G/4G/LTE Module and Msata SSD 2.Support full-size(30x50.95 mm) msata SSD to half-size(30x26.80 mm) by vertical installation</li> <li>- Support full-size(30x50.95 mm) 3G/4G/LTE Module to half-size(30x26.80 mm) by vertical installation</li> <li>- System requirement: half size (26.80x30mm) Mini PCI-e slot on mainboard.</li> <li>- Plastic support frame design: more stability and reliability.</li> </ul>	 <p>A133</p>
<p><b>Product Name</b></p>	<p><b>Mini PCI-E Adapter with SIM Card Slot with Support Frame (Vertical installation)</b></p>	
<p><b>Description</b></p>	<ul style="list-style-type: none"> <li>- Allows user to use mini PCI-E module and SIM card to mini PCI-e Slot(half-size dimension) in the desktop by vertical installation</li> <li>- Supports USB interface of mini PCI-E Cards, such as 2G GSM, GPRS, 3G,CDMA, WLAN,WWLAN, HSPA MODEM , GPS, 4G WiMAX, LTE, Mini Card to desktop PC.</li> <li>- Only support half size (26.80x30mm) Mini PCI-e slot on mainboard.</li> <li>-Plastic support frame design: more stability and reliability.</li> </ul>	 <p>A134</p>
<p><b>Product Name</b></p>	<p><b>4-Port USB 2.0 Hub with Power LED and Magnetic base</b></p>	
<p><b>Description</b></p>	<ul style="list-style-type: none"> <li>- High Speed Data Hub &amp; Great Compatibility : Supports Transfer Speeds up to 480Mbps (USB 2.0), 12Mbps (USB 1.1).</li> <li>- Plug and play, no driver required</li> <li>- 5V LED indicator to show operation status.</li> <li>- Magnet foot pad design, which install flexibly and repeatedly the bottom of case</li> </ul>	 <p>A135</p>
<p><b>Support OS:</b></p>	<p>Windows 10/8/8.1/7 / Vista / XP and Mac OS X, Linux and Chrome OS.</p>	
<p><b>Product Name</b></p>	<p><b>4-Port USB 2.0 Hub with Power LED and Magnetic base</b></p>	
<p><b>Description</b></p>	<ul style="list-style-type: none"> <li>- High Speed Data Hub &amp; Great Compatibility : Supports Transfer Speeds up to 480Mbps (USB 2.0), 12Mbps (USB 1.1).</li> <li>- Plug and play, no driver required</li> <li>- 5V LED indicator to show operation status.</li> <li>- Magnet foot pad design, which install flexibly and repeatedly the bottom of case</li> </ul>	 <p>A136</p>
<p><b>Support OS:</b></p>	<p>Windows 10/8/8.1/7 / Vista / XP and Mac OS X, Linux and Chrome OS.</p>	
<p><b>Product Name</b></p>	<p><b>4-Port USB 2.0 9Pin (90 Degree) Hub with Power LED and Magnetic base with SATA Power Cable</b></p>	
<p><b>Description</b></p>	<ul style="list-style-type: none"> <li>- High Speed Data Hub &amp; Great Compatibility : Supports Transfer Speeds up to 480Mbps (USB 2.0), 12Mbps (USB 1.1).</li> <li>- Plug and play, no driver required</li> <li>- 5V LED indicator to show operation status.</li> <li>- Magnet foot pad design, which install flexibly and repeatedly the bottom of case</li> </ul>	 <p>A137</p>
<p><b>Support OS:</b></p>	<p>Windows 10/8/8.1/7 / Vista / XP and Mac OS X, Linux and Chrome OS.</p>	


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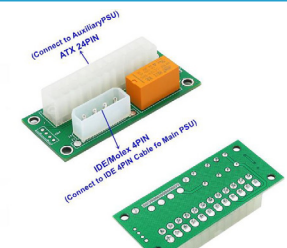
<p><b>Product Name</b></p>	<p><b>4-Port USB 2.0 9Pin (180 Degree) Hub with Power LED and Magnetic base with SATA Power Cable</b></p>	 <p style="text-align: right;"><b>A138</b></p>
<p><b>Description</b></p>	<ul style="list-style-type: none"> <li>- High Speed Data Hub &amp; Great Compatibility: Supports Transfer Speeds up to 480Mbps (USB 2.0), 12Mbps (USB 1.1).</li> <li>- Plug and play, no driver required</li> <li>- 5V LED indicator to show operation status.</li> <li>- Magnetic foot pad design, which install flexibly and repeatedly the bottom of case.</li> </ul>	
<p><b>Support OS:</b></p>	<p>Windows 10/8/8.1/7 / Vista / XP and Mac OS X, Linux and Chrome OS</p>	
<p><b>Product Name</b></p>	<p><b>USB 9-Pin 1 to 2 USB 2.0 9PIN Hub Male Adapter Card with 30CM USB Extension Cable and 5V SATA Power Cable</b></p>	 <p style="text-align: right;"><b>A139</b></p>
<p><b>Description</b></p>	<ul style="list-style-type: none"> <li>- This chip is fast and of good compatibility.</li> <li>- External SATA 15PIN interface is added to increase USB power supply current.</li> <li>- The expansion card adopts two high-performance solid-state capacitors, which greatly ensures the stability of USB power supply.</li> <li>- Fully compatible with USB 2.0. 4 USB2.0 downlink ports, support high speed (480MHz), full speed (12MHz) and low speed (1.5mhz). Integrated USB 2.0 transceiver.</li> <li>- Built-in SATA 15PIN power interface.</li> <li>- Support USB hot plug function.</li> </ul>	
<p><b>Support OS:</b></p>	<p>Windows 2000, XP, Vista 32/64, Windows 7, Windows 8 , Windows 10 or Linux</p>	
<p><b>Product Name</b></p>	<p><b>External 56K Dual Dial Up Port USB Voice Data Fax Modem V.92/V.90 for Windows 7 8 10</b></p>	 <p style="text-align: right;"><b>A140</b></p>
<p><b>Description</b></p>	<ul style="list-style-type: none"> <li>- Interface Type: USB</li> <li>- Transmission rate: 56Kbps</li> <li>- Transmission protocol: V.90/K56flex</li> <li>- Fax/Protocol: V.17, V.29, Group 3, Class 1</li> <li>- Voice function: voicemail, auto reply</li> <li>- Main functions: Dial the Internet and automatically send and receive faxes</li> </ul>	
<p><b>Support OS:</b></p>	<p>Windows SE/98/2000/xp/vista/WIN7/WIN8/WIN10 32/64bit/ Linux</p>	
<p><b>Product Name</b></p>	<p><b>VER 008S PCI-E 16X to X1 Riser Card with 60cm USB Cable (SATA Power Connector)</b></p>	 <p style="text-align: right;"><b>A141</b></p>
<p><b>Description</b></p>	<ul style="list-style-type: none"> <li>- This adapter does not include WiFi card.</li> <li>- PCI-E 1x to 16x Mining Machine Enhanced Extender Riser Adapter With Power Cable</li> <li>- With power cable and USB 3.0 cable, Digging Preferred, Stable anti-burn</li> <li>- More safer, more efficient, more practical</li> <li>- With 3x FP solid capacitors, making graphics power supply more stable and secure.</li> <li>- PCI-E 16x slot with lock for easy removal and fixed graphics card, so that graphics will not fall from the slot.</li> </ul>	
<p><b>Product Name</b></p>	<p><b>VER 009S PCI-E 16X to X1 Riser Card with 60cm USB Cable (Molex 4Pin Power Connector)</b></p>	 <p style="text-align: right;"><b>A142</b></p>
<p><b>Description</b></p>	<ul style="list-style-type: none"> <li>- With 3x FP solid capacitors, making graphics power supply more stable and secure</li> <li>- With SATA 15pin Male to 4pin power cable, more powerful, and reduce the burden of the motherboard.</li> <li>- Gold plated contacts for better connectivity and long life</li> <li>- Compatible with 1x,4x,8x,16x PCI-E slot of the motherboard.</li> <li>- With side clip to fasten other card.</li> <li>- No driver needed</li> </ul>	

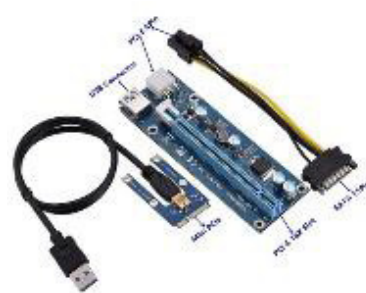
All products and company name listed are trademarks or trade names of their respective companies:

<b>Product Name</b>	<b>VER 009S PCI-E 16X to X1 Riser Card with 60cm USB Cable (PCIe 6pin Power Connector)</b>	
<b>Description</b>	<ul style="list-style-type: none"> <li>- With 4x FP solid capacitors, making graphics power supply more stable and secure.</li> <li>- With SATA 15pin Male to 6pin power cable,more powerful,and reduce the burden of the motherboard.</li> <li>- Gold plated contacts for better connectivity and long life</li> <li>- Compatible with 1x,4x,8x,16x PCI-E slot of the motherboard.</li> <li>- With side clip to fasten other card.</li> <li>- No driver needed.</li> </ul>	
		<b>A143</b>


<b>Product Name</b>	<b>BIT-S PCI-E 16X to X1 Riser Card with 60cm USB Cable (SATA/Molex 4PIN/6PIN Power Connector)</b>	
<b>Description</b>	<ul style="list-style-type: none"> <li>- Power Connector: 4pin/6pin/Sata power connector</li> <li>- The board size: 12.2cm x 4.5cm x 1.5cm</li> <li>- USB Cable Length: 30cm/60cm/100cm</li> <li>- Compatible use: With any graphics cards</li> <li>- BIT-S version</li> <li>- Fit for all mining rig case(4U/6U rig case)</li> <li>- With 2 Led light</li> </ul>	
		<b>A144</b>


<b>Product Name</b>	<b>M.2 NGFF Key M to PCI-E PCIe 4X Converter Riser Card with SATA Power Cable</b>	
<b>Description</b>	<ul style="list-style-type: none"> <li>- This adapter allows the user to use the standard PCI-E 1x / 4x card NGFF (M.2) as the M key interface of the desktop or notebook.</li> <li>- Support PCI-E X1 / X4 card.</li> <li>- Support 2260/2280 type M.2 SSD module slot.</li> <li>- Only support M.2 slot 3 pci-e-based slot.</li> <li>- No additional soft drivers are needed.</li> <li>- With Voltage Indicator Lights</li> </ul>	
		<b>A145</b>

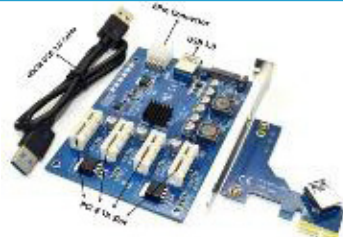
<b>Product Name</b>	<b>Dual PSU Power Supply Adapter Add2PSU Upgraded ATX 24Pin to Molex 4-Pin Multiple Power Supply Sync Starter Extender Card</b>	
<b>Description</b>	<ul style="list-style-type: none"> <li>- Type: Add On Cards,24Pin to 4Pin Molex Extender Package: Yes</li> <li>- Model Number: Dual PSU Power Supply Sync Starter</li> <li>- Interface Type: 4pin</li> <li>- Use: for Bitcoin Ming</li> <li>- Type: Dual PSU Power Supply Sync Extender</li> </ul>	
		<b>A146</b>


<b>Product Name</b>	<b>PCI-E PCIe 16X to Mini PCIe Riser Adapter, GPU Cord Riser Adapter- Ethereum Mining for Video Graphics Card Mining 60CM USB Cable</b>	
<b>Description</b>	<ul style="list-style-type: none"> <li>- Mini PCIe to PCI-E 16x Riser Card with 6-Pin Power</li> <li>- Interface Line Length: 0.6M / 23.62inch</li> <li>- Interface: Mini PCI-E, PCI-E 16X</li> </ul>	
<b>Support OS:</b>	Compatible with all Windows OS, Linux	
		<b>A147</b>


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<b>Product Name</b>	<b>PCIe PCI-E 1 to 3 PCIe 1x Switch Hub Expansion Card Adapter Multiplier for GPU Riser</b>	
<b>Description</b>	<ul style="list-style-type: none"> <li>- 2 layer PCB board designing.</li> <li>- Compliant with PCI express 2.0, 1.1</li> <li>- Specification. 1-slot PCI-E 1X to 3 slot 1X riser card with high speed USB 3.0 cable.</li> <li>- High speed USB 3.0 shield cable is flexible for 1U,2U,3U chassis.</li> <li>- Support 3 port high speed PCIe 1X card.</li> <li>- Solid capacitor provide extra stable power supply for PCI-e card</li> </ul>	
		<b>A148</b>


<b>Product Name</b>	<b>PCI-E PCIe X1 to 4 Ports USB (BUS PCI-E 1X) Switch Hub Expansion Converter Card 5Gbps for GPU Riser</b>	
<b>Description</b>	<ul style="list-style-type: none"> <li>- 2 layer PCB board designing.</li> <li>- Use for graphics card mining. Used for AMD and NVIDIA GPU.</li> <li>- 1-slot PCI-E 1X to 4 slot 16X riser card with high speed USB 3.0 cable.</li> <li>- High speed USB 3.0 shield cable is flexible for 1U,2U,3U chassis.</li> <li>- Support 4 port high speed PCIe 16X card.</li> <li>- Solid capacitor provide extra stable power supply for PCI-e card USB</li> <li>- Cable length:60cm/23.63"</li> </ul>	
		<b>A149</b>

<b>Product Name</b>	<b>4 Port PCI-E 1X Connector to PCI Express PCIe X1 Adapter Expansion Riser Card for GPU Miner Riser</b>	
<b>Description</b>	<ul style="list-style-type: none"> <li>- 2 layer PCB board designing.</li> <li>- Compliant with PCI express 2.0, 1.1</li> <li>- 1-slot Mini PCI-E 1X to 4 slot 1X riser card with high speed USB 3.0 cable.</li> <li>- High speed USB 3.0 shield cable is flexible for 1U,2U,3U chassis.</li> <li>- Support 4ports high speed PCIe 1X card.</li> <li>- Solid capacitor provide extra stable power supply for PCI-e card Board</li> <li>- Size:(L*W) 9.70*6.30cm/3.82**2.48" (Approx.)</li> <li>- USB cable length:74cm/29.13" (Approx.)</li> </ul>	
		<b>A150</b>

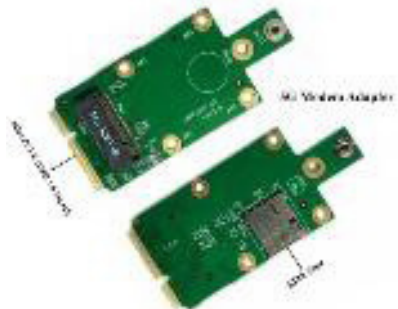
<b>Product Name</b>	<b>4 Ports POE RJ45 Interface Gigabit PCI-E PCIe 4X Server Ethernet Network Card Adapter with Intel I350 IEEE 802.3</b>	
<b>Description</b>	<ul style="list-style-type: none"> <li>- Intel server-grade GbE Mac Controller</li> <li>- PCI Express (PCIe) x4 slot</li> <li>- Supports 4 Gigabit Ethernet MAC Controller</li> <li>- IEEE 802.3at compliant with up to 30W power per port</li> <li>- 12V 6-Pin power connector input</li> <li>- Powered device (PD) auto detection and classification</li> <li>- IEEE 802.1q VLAN ID tagged</li> <li>- 9.5K jumbo frame size</li> </ul>	
<b>Support OS:</b>	Microsoft, Linux and MAC platforms	
		<b>A151</b>

<b>Product Name</b>	<b>4 Port PCI Express PCI-E PCIe SuperSpeed USB 3.0 Card Adapter with 4 Dedicated 5Gbps USB3.0 Channels - UASP - SATA / LP4 Powe</b>	
<b>Description</b>	<ul style="list-style-type: none"> <li>- Provides four external, independent USB 3.0 Ports</li> <li>- Chipset : Pericom PI7C9X2G608GP+ NECuPD720202</li> <li>- Supports up to 20 Gbps total transfer bandwidth</li> <li>- Up to 5 Gbps per port.</li> <li>- UASP support across all four ports</li> <li>- Interfaccia x4 PCIe conforme alle specifiche PCI Express 2.0</li> <li>- Il connettore di alimentazione LP4 o SATA opzionale offre fino a 900 mA per porta USB.</li> <li>- PCIe x4 interface compliant with PCI Express 2.0 specifications.</li> <li>-Optional LP4/SATA power connector provides up to 900mA x USB port</li> </ul>	
		<b>A152</b>

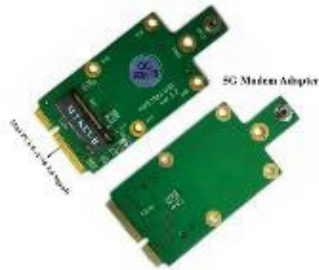
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<b>Product Name</b>	<b>8 Port RS232 Serial PCI-E Controller Card with RS-232 Cable - 8 * RS232 PCIe Expansion Card</b>	
<b>Description</b>	<ul style="list-style-type: none"> <li>- The 8 Port Native PCI Express RS232 Serial Adapter Card with 16950 UART allows you to turn a PCI Express slot into eight RS232 (DB9) serial connections using the included breakout cable.</li> <li>- The serial card is based on a native chip design, that allows you to harness the full capability of PCI Express (PCIe)</li> <li>- Providing optimum reliability and speed, and reducing the load applied to the CPU by as much as 48% over conventional serial cards that use a PCI to PCIe bridge</li> </ul>	
<b>Support OS:</b>	Windows , Linux, and MAC OS for easy integration into mixed environments	


**A153**

<b>Product Name</b>	<b>5G 4G LTE Wireless Modem Adapter M.2 NGFF Key-B to Mini PCI-E MPCle (USB 3.0 Signal) Riser Card</b>	
<b>Description</b>	<ul style="list-style-type: none"> <li>- Support 3030/3042/3052 Type NGFF M.2 Key-B Mini Card</li> <li>- Mini PCI-E Connector : USB 3.0 Signal</li> <li>- Support Standard SIM Card .</li> <li>- No additional power required</li> <li>- Item size: 66(15+51) x 30MM</li> </ul>	
<b>Support OS:</b>	Windows 7/8/10, MAC, LINUX	


**A154**


<b>Product Name</b>	<b>5G 4G LTE Wireless Modem Adapter Standard SIM Sot M.2 NGFF Key-B to Mini PCI-E MPCle (USB 3.0 Signal) Riser Card</b>	
<b>Description</b>	<ul style="list-style-type: none"> <li>- Support 3030/3042/3052 Type NGFF M.2 Key-B Mini Card</li> <li>- Mini PCI-E Connector : USB 3.0 Signal</li> <li>- Support Standard SIM Card .</li> <li>- No additional power required</li> <li>- Item size: 66(15+51) x 30MM</li> </ul>	
<b>Support OS:</b>	Windows 7/8/10, MAC, LINUX	


**A155**


<b>Product Name</b>	<b>5G 4G LTE Wireless Modem Adapter 2 * Standard SIM Sot M.2 NGFF Key- B to Mini PCI-E MPCle (USB 3.0 Signal) Riser CardSupport Standard SIM Card .</b>	
<b>Description</b>	<ul style="list-style-type: none"> <li>- Support 3030/3042/3052 Type NGFF M.2 Key-B Mini Card</li> <li>- Card Mini PCI-E Connector : USB 3.0 Signal</li> <li>- Support Standard SIM Card .</li> <li>- No additional power required</li> <li>- Item size: 66(15+51) x 30MM</li> </ul>	
<b>Support OS:</b>	Windows 7/8/10, MAC, LINUX	


**A156**

<b>Product Name</b>	<b>PCI Express PCIe 4x Host 3/4 Lane Adapter Card with Mini-SAS SFF- 8643 HD 36Pin Connector for 2.5" U.2 (SFF-8639) NVMe SSD</b>	
<b>Description</b>	<ul style="list-style-type: none"> <li>- Allow you to install a PCIe-NVMe U.2 2.5-inch SSD drive (such as Intel 750 U.2 SSD) through a Low Profile PCIe 4.0 x4 card to your PC System.</li> <li>- It's the best &amp; easy solution to install an Extremely High Performance Enterprise-Class PCIe-NVMe U.2 SSD in your Desktop for Enthusiast Gaming and Workstation Markets!</li> </ul>	 <p><b>A157</b></p>

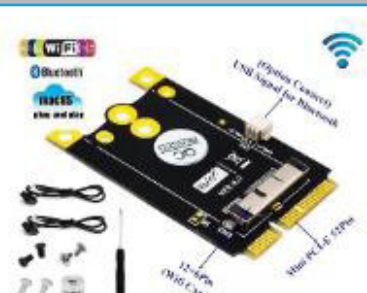
<b>Product Name</b>	<b>Mini-SAS SFF-8643 to PCI-E 4X 3/4 Lane Adapter Card for 2.5" Nvme U.2 SSD with SFF-8643 to U2 SFF-8639 Cable 0.5M</b>	
<b>Description</b>	<ul style="list-style-type: none"> <li>- Mini-SAS SFF-8643 to PCI-E 4X 3/4 Lane Adapter Card for 2.5" Nvme U.2 SSD with SFF- 8643 to U2 SFF-8639 Cable 0.5M</li> <li>- Allow you to install a PCIe-NVMe U.2 2.5-inch SSD drive (such as Intel 750 U.2 SSD) through a Low Profile PCIe 4.0 x4 card to your PC System.</li> <li>- It's the best &amp; easy solution to install an Extremely High Performance Enterprise-Class PCIe-NVMe U.2 SSD in your Desktop for Enthusiast Gaming and Workstation Markets!</li> </ul>	 <p><b>A158</b></p>

<b>Product Name</b>	<b>U.2 U2 Kit SFF-8639 NVME PCIe SSD Adapter for Mainboard Intel SSD 750 p3600 p3700 SFF-8643 Mini SAS HD M.2 Connector</b>	
<b>Description</b>	<ul style="list-style-type: none"> <li>- Connect an Intel 2.5-inch U.2 PCIe-NVMe SSD to system via an M.2 socket using a SFF- 8643 cable</li> <li>- Compliant with PCI Express 3.0 x4 Lane.</li> <li>- Support Intel 750 series 2.5-inch U.2 SFF SSD</li> </ul>	 <p><b>A159</b></p>

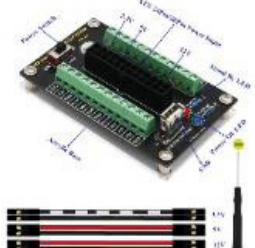
<b>Product Name</b>	<b>U.2 U2 Kit SFF-8639 NVME PCIe SSD Adapter &amp; Cable for Mainboard Intel SSD 750 p3600 p3700 M.2 SFF- 8643</b>	
<b>Description</b>	<ul style="list-style-type: none"> <li>- Connect an Intel 2.5-inch U.2 PCIe-NVMe SSD to system via an M.2 socket using a SFF- 8643 to U.2 cable - Compliant with PCI Express 3.0 x4 Lane.</li> <li>- Support Intel 750 series 2.5-inch U.2 SFF SSD</li> <li>- No driver installation required.</li> <li>- Transfer speed: PCIe3.0 x4 full speed, 32G/bps (Max.) - System Requirement: M.2 Key M slot on mainboard</li> <li>- With Mini SAS SFF-8643 to U.2 SFF-8639 Adapter Cable 0.5M/1M</li> </ul>	 <p><b>A160</b></p>
<b>Support OS:</b>	Windows 10/8/7, Server 2012 R2, Linux, etc	

<b>Product Name</b>	<b>Dual M.2 PCIe Adapter for SATA or PCIE NVMe SSD with black HeatSink and LED Solution,M.2 SSD NVME (m Key) and SATA (b Key) 22110 2280 2260 2242 2230to PCI-e 3.0 x</b>	
<b>Description</b>	<ul style="list-style-type: none"> <li>1.Supports one M.2PCIe (NVMe or AHCI) SSD and one M.2 SATA 6Gbps SSD simultaneously</li> <li>- Supports PCIEM.2 SSD (NVMe or AHCI, Key-M), PCIe 3.0 X4 32 Gbps bandwidth</li> <li>- SupportsSATA-based M.2 SSD (Key-B / B+M), SATA 6 Gbps bandwidth</li> <li>- Supports PCIe Gen3 and PCIe Gen2 M.2 NGFF 110mm, 80mm, 60mm, 42mm,30mm SSD</li> <li>- Supports PCIe1.0 ,PCIe 2.0 and PCIe 3.0 motherboard</li> <li>- PCB 24 X 5copper hole effective ventilation heat dissipation, Including 2 heatsink.</li> <li>- Transparent to the operating system and no driver required</li> </ul>	 <p><b>A161</b></p>

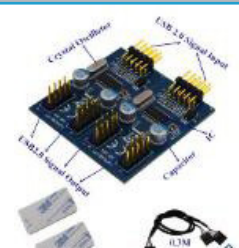
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<b>Product Name</b>	<b>Mini PCIe (mPCIe) Converter Adapter Board for Broadcom BCM943602CS BCM94360CD BCM94331 BCM94331CD BCM943224P BCM94360CSAX BCM94360CS2 WiFi and Bluetooth</b>	
<b>Description</b>	<ul style="list-style-type: none"> <li>- Insert your 12+6 pins WLAN Card type mini card to this adapter plug &amp; play that convert to mini PCI-E (mPCIe) slot .</li> <li>- Work for Macbook Broadcom BCM94360CD BCM943602CS BCM94360CS2 BCM94331CD BCM94360CSAX BCM943224P.</li> <li>- Only compatible with 12+6 pins WiFi Card to Mini PCI-E.</li> <li>- This adapter NOT include the WLAN Card.</li> <li>- No need extra power adapter or any drivers</li> </ul>	
<b>Support OS:</b>	Windows 7/Windows 8/Windows 8.1/Windows 10 32/64 bit.	

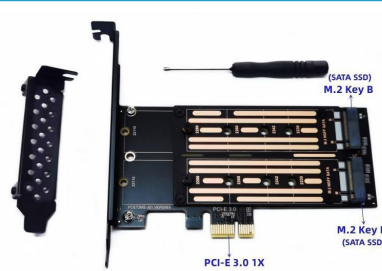
A162

<b>Product Name</b>	<b>ATX 24/20 Pin Power Supply Breakout Board Module With USB 5V Port and Acrylic Base</b>	
<b>Description</b>	<ul style="list-style-type: none"> <li>- Designed to take advantage of your ATX power supply to create a benchtop to run almost any of your embedded electronics projects. - Provide quick installation terminal blocks to the typical voltages needed including 3.3V, 5V, 12V and -12V</li> <li>- On-board standard 24pin ATX connector, power indicator and power switch easy to control ideal to DIY low voltage power supply for developing physical computing projects (embedded systems)</li> <li>- 24 pins Standard ATX Connector, supports 20 / 20+4 / 24 pins Power supply.</li> <li>- Stand-By and Power-ON indicator LEDs.</li> <li>- Product Dimension:100*60*16mm (LxWxH)</li> </ul>	

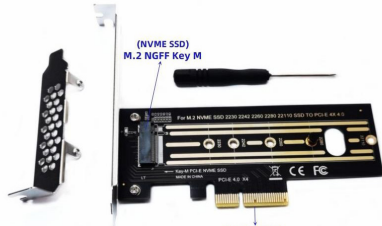
A163

<b>Product Name</b>	<b>9pin USB Header Male 1 to 4 Female Extension Splitter Cable Connector Adapter (Male 1 to 4 Female)</b>	
<b>Description</b>	<ul style="list-style-type: none"> <li>- This USB adapter is for 1pc multiplier, One connect to motherboard 9pin(10pin) port, Split to 4x 9-Pin(10-pin), Port Multiplier version: 1 to 2</li> <li>- Connector A: 9Pin USB Header Male ,Connector(s) B: 4X 9Pin USB Header Female 3. Cable Length: 30CM</li> <li>- With black EVA gasket, can be directly fixed on the main board or chassis</li> </ul>	

A164


<b>Product Name</b>	<b>Dual Port NGFF M.2 B Key SSD Slot to PCI Express PCIE 3.0 1X Adapter Riser Card Support</b>	
<b>Description</b>	<ul style="list-style-type: none"> <li>- SSD Interface: M.2 NGFF B Key PCI-E Bus Interface: PCI-E 3.0 X1</li> <li>- Support SSD Size: 2230 2242 2260 2280 22110 M.2 SATA SSD.</li> <li>- Support: PCI-E X1 X4 X8 X16 Interface</li> <li>- The B-Key interface can be inserted into the M.2 NGFF SATA protocol SSD, and then insert the SATA cable to connect to the motherboard, using PCI-E power supply, no external power supply is required.</li> <li>- Compatible with any operating system (provided that the operating system must be compatible with your hard drive).</li> </ul>	


A165


<b>Product Name</b>	<b>PCI-E PCIE 4.0 4X to NVME M.2 NGFF SSD Key M Slot Adapter Riser Card For 2230 2242 2260 2280 22110 M2 NVME SSD</b>	
<b>Description</b>	<ul style="list-style-type: none"> <li>- This adapter card only supports 22110 2280 2260 2242 2230 size pcie x2 X4 AHCI and nvme protocol m.2 ngff hard disk, the SATA protocol certainly does not support!</li> <li>- The fixed column is located at 22110 size position during shipment. If you need other positions, please consult before purchase or use pliers to pull out the fixed column and move it to the corresponding position after receiving the goods. Note that AHCI is not equal to SATA!</li> </ul>	

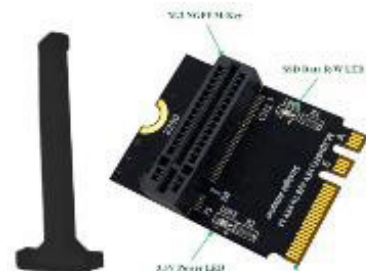
A166

All products and company name listed are trademarks or trade names of their respective companies.

<b>Product Name</b>	<b>6-ways 5V ARGB and 12V PWM DC Fan Hub with Acrylic Case and Magnetic Standoff for ASUS/MSI 5V 3Pin LED Controller</b>	
<b>Description</b>	<ul style="list-style-type: none"> <li>- 1. This 3 pin RGB and 4pin PWM hub can extend any 5V addressable RGB products simultaneously, while connecting one RGB cable on your motherboard.</li> <li>- This hub is only compatible with 3pin 5V addressable RGB headers or controllers. not connect to 12V RGB strip and M/B.</li> <li>- PWM 4pin header x6, compatible with 3pin cable (Speed control function is unavailable for 3 pin fans), The red 4pin 90°pin header is only connect CPU fan.</li> <li>- Expand 4- pin fan interfaces, solving the problem of lack of motherboard fan interfaces. Designed for 12V 4-Pin 3-Pin fans, support simultaneous starting at most 10 channel fans.</li> <li>- In the hub interfaces, the RED CPU interface is the CPU fan dedicated interface (with speed detection function). Since the mainboard can only receive one rotation speed signal, the remaining nine conventional fan interfaces have the PWM function, but no speed signal.</li> <li>- For both 4-Pin and 3-Pin fans. Please note 4Pin fan speed can be adjusted by temperature control. 3Pin fan can also be used, but because 3Pin has no PWM function, it is at fixed speed after inserting</li> <li>- Product Dimension: 100 x 62 x 16mm</li> <li>- RGB cable length:60cm</li> <li>- Magnetic standoff design for easily fixing the hub in the chassis</li> </ul>	 <p style="text-align: right;"><b>A167</b></p>

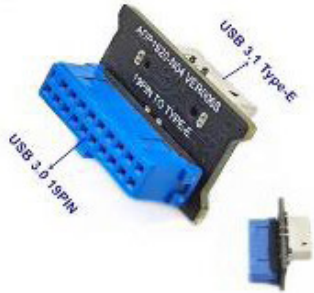
<b>Product Name</b>	<b>6-ways 12V ARGB and 12V PWM DC Fan Hub with Acrylic Case and Magnetic Standoff for ASUS/MSI 12V 4Pin LED</b>	
<b>Description</b>	<ul style="list-style-type: none"> <li>- This 4 pin RGB and 4pin PWM hub can extend any 12V addressable RGB products simultaneously, while only taking up one RGB header on your motherboard.</li> <li>- This hub is only compatible with 4pin 12V addressable RGB headers or controllers. not connect to 5V 3 pin RGB components, making sure the arrows on connectors and headers line up.</li> <li>- PWM 4pin header x6, compatible with 3pin cable (Speed control function is unavailable for 3 pin fans), The red 4pin 90°pin header is only connect CPU fan.</li> <li>- Expand 4-pin fan interfaces, solving the problem of lack of motherboard fan interfaces. Designed for 12V 4-Pin 3-Pin fans, support simultaneous starting at most 10 channel fans.</li> <li>- In the hub interfaces, the RED CPU interface is the CPU fan dedicated interface (with speed detection function). Since the mainboard can only receive one rotation speed signal, the remaining nine conventional fan interfaces have the PWM function, but no speed signal.</li> <li>- For both 4-Pin and 3-Pin fans. Please note 4Pin fan speed can be adjusted by temperature control. 3Pin fan can also be used, but because 3Pin has no PWM function, it is at fixed speed after inserting</li> <li>- Product Dimension: 100 x 62 x 16mm</li> <li>- RGB cable length:60cm</li> <li>- Magnetic standoff design for easily fixing the hub in the chassis</li> </ul>	 <p style="text-align: right;"><b>A168</b></p>

<b>Product Name</b>	<b>12V RGB Hub with Acrylic Case and Magnetic Standoff for ASUS/MSI 12V 4Pin LED</b>	
<b>Description</b>	<ul style="list-style-type: none"> <li>- 1. This 4 pin RGB hub can extend any 12V addressable RGB products simultaneously, while only connecting one RGB cable on your motherboard.</li> <li>- 2. This hub is only compatible with 4pin 12V addressable RGB headers or controllers. not connect to 5V 3 pin RGB LED strip and M/B.</li> <li>- Product Dimension: 100 x 62 x 16mm</li> <li>- RGB cable length:60cm</li> <li>- Magnetic standoff design for easily fixing the hub in the chassis</li> </ul>	 <p style="text-align: right;"><b>A169</b></p>


<b>Product Name</b>	<b>NGFF M.2 M-Key Key M NVME SSD Converter to M.2 Key A/E Adapter Riser Card + Plastic</b>	
<b>Description</b>	<ul style="list-style-type: none"> <li>- Supports 2 Socket 3 PCI-e-based M Key 2280 SSD, is not suitable for SATA bus B/B+M key SSD,</li> <li>- Only supports 2280 type nvme SSD, not suitable for 2230/2242/2260 nvme SSD</li> <li>- System requirement: M.2 Key A/E 2230 type slot on mainboard.</li> <li>- Vertical installation and plastic support frame design: more stability and reliability.</li> </ul>	 <p style="text-align: right;"><b>A170</b></p>

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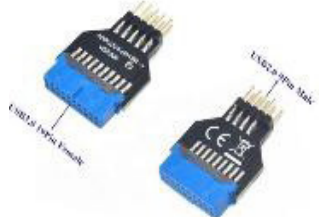
<p><b>Product Name</b></p>	<p><b>USB-C USB 3.1 Type-C Male to Female Extension Adapter Converter 90 Degree for Laptop &amp; Tablet &amp; Mobile Phone</b></p>	
<p><b>Description</b></p>	<ul style="list-style-type: none"> <li>- Type of USB Connectors: USB 3.1 Type C (Male) to USB 3.1 Type C (Female).</li> <li>- Advantage: 90 Degree Angled Design can make for cable management in some situations, especially in narrow spaces.</li> <li>- Compatibility: Compatible with MacBook Pro, Samsung Galaxy S8, Nexus 6P 5X, LG G5 V20, Google Pixel and More</li> <li>- Support usb charge, usb data, usb OTG, hdmi, vga, ethener. Allow you to charge and sync USB-C devices with Type C cable.</li> <li>- The maximum data transfer rate up to 10Gbps, USB3.1 standard. Connector connecting line via the 3A current.</li> </ul>	 <p style="text-align: right;"><b>A171</b></p>
<p><b>Product Name</b></p>	<p><b>ATX 24Pin 24-Pin Connector Adapter Female To Male Right Angle 90 Degree</b></p>	
<p><b>Description</b></p>	<ul style="list-style-type: none"> <li>- Each item is qualify checked with a unique Manufacturing Part Number label on the inner package,in order to confirm if it is authentic item sold by our store.</li> <li>- Any question,please contact and send us the MPN label information.</li> <li>- Black ABS Plastic Cover Design.</li> <li>- 2 LED Indicators (Stand By &amp; PWR OK)</li> <li>- The adapter is designed for changing ATX 24PIN cable installation direction.</li> <li>- You can install the 24PIN power cable from vertical to horizontal direction with this adapter, which will solve the PSU installation for the limited height chassis</li> </ul>	 <p style="text-align: right;"><b>A172</b></p>
<p><b>Product Name</b></p>	<p><b>ATX 8Pin Female to 8-Pin Male Adapter -Standard Connector for GPU Graphics Card</b></p>	
<p><b>Description</b></p>	<ul style="list-style-type: none"> <li>- Each item is qualify checked with a unique Manufacturing Part Number label on the inner package,in order to confirm if it is authentic item sold by our store.</li> <li>- Any question,please contact and send us the MPN label information. - Black ABS Plastic Cover Design.</li> <li>- 2 LED Indicators (Stand By &amp; PWR OK)</li> <li>- The adapter is designed for changing ATX 24PIN cable installation direction.</li> <li>- You can install the 24PIN power cable from vertical to horizontal direction with this adapter, which will solve the PSU installation for the limited height chassis</li> </ul>	 <p style="text-align: right;"><b>A173</b></p>
<p><b>Product Name</b></p>	<p><b>ATX 8Pin Female to 8-Pin Male Adapter -Standard Connector for GPU Graphics Card</b></p>	
<p><b>Description</b></p>	<ul style="list-style-type: none"> <li>- ATX 8Pin Female to 8pin Male 180 Degree AngledPower Adapter for Desktops Graphics Card,</li> <li>- The adapter is designed for changing ATX 8PIN cable installation direction,</li> <li>- You can install the 8PIN power cable from vertical to horizontal direction with this adapter,which will solve the PSU installation for the limited height chassis</li> <li>- 4 Layer PCB</li> <li>- ABS Plastic Cover</li> </ul>	 <p style="text-align: right;"><b>A174</b></p>
<p><b>Product Name</b></p>	<p><b>BCM94360CD 12+6Pin Wifi Bluetooth Module to Mini PCIe MPCle Adapter Card with Flexible Extension Cable for Mac OS Hackintosh</b></p>	
<p><b>Description</b></p>	<ul style="list-style-type: none"> <li>- The adapter is only suitable for BCM94360CD Wifi and Bluetooth combo card</li> <li>- This adapter supports full-size and half-size minicard dimension.</li> <li>- Installation space requirement: Mini PCI-E 52Pin slot on mainboard.</li> <li>- Wifi module interface: 12+6Pin</li> <li>- No additional power required</li> </ul>	 <p style="text-align: right;"><b>A175</b></p>

<b>Product Name</b>	<b>USB 3.0 19Pin Header to USB 3.1 Type-E Adapter Converter Card (Dual 90Degree) for Desktop USB Front Panel</b>	
<b>Description</b>	<ul style="list-style-type: none"> <li>- Product model: BJD-ADP1920-N04</li> <li>- Connector A: USB3.0 19Pin (90 Degree)</li> <li>- Connector B: USB Type-E 20Pin (90 Degree)</li> <li>- Product Size: 28.9*24.9*9.9 MM</li> <li>- Product packaging: Electrostatic bag</li> </ul>	
<b>Support OS:</b>	WINXP/WIN7/WIN8 WIN10 32/64Bit/MAC/Linux	


A176

<b>Product Name</b>	<b>6-ways 5V ARGB and 12V PWM DC Fan Hub with Acrylic Case and Magnetic Standoff for ASUS/MSI 5V 3Pin LED Controller</b>	
<b>Description</b>	<ul style="list-style-type: none"> <li>- USB 3.1 Front Panel Header Socket to USB 3.0 Front Panel Socket 20Pin Header Male Extension Adapter for Motherboard</li> <li>- Can convert the available USB 3.0 header of a motherboard into a USB 3.1 header. Thus the USB 3.1 port of a housing can also be supplied with USB 3.1 without a suitable mainboard.</li> <li>- Converter plug-in for the Mainboard</li> <li>- The compact adapter can be inserted directly and requires no additional attachments</li> <li>- Bundling in USB 3.1 with up to 5 GBit / s</li> <li>- Convenient accessory for case with USB 3.1 connector</li> <li>- Fits into any USB 3.0 header</li> <li>- Bundling in USB 3.1 with up to 10 GBit / s</li> <li>- Can be plugged into a USB 3.0 header that provides two USB 3.0 lanes</li> <li>- With Chipset</li> </ul>	


A177

<b>Product Name</b>	<b>19Pin USB 3.0 Female to 9Pin USB 2.0 Male Adapter Card</b>	
<b>Description</b>	<ul style="list-style-type: none"> <li>- 19pin USB 3.0 Female header to 9pin USB 2.0 Male port converter card , help your USB 3.0 19pin device connected the USB 2.0 motherboard.</li> <li>- Interface: USB3.0 20PIN a female, the other end USB2.0 9 needle holder</li> <li>- Data speed: 480Mbps for USB 3.0 device.</li> <li>- USB3.0 interface with the motherboard, chassis and no band front USB3.0 interface</li> <li>- You can use this adapter plate to the front of the USB2.0 interface, full use of the resources of the board.</li> </ul>	


A178

<b>Product Name</b>	<b>M.2 Key E Wifi BT Module Adapter MPCle Mini PCIe Riser Card for Intel 9260 8265 8260</b>	
<b>Description</b>	<ul style="list-style-type: none"> <li>- The adapter is only suitable for M.2 key E 2230 type WiFi and Bluetooth combo card, such as Intel AX200 9260 8265 8260 and 7265 model.</li> <li>- This adapter is also suitable for Lenovo Y510P Model and other notebooks and desktops with half-size mini PCI-E slot on mainboard.</li> <li>- Installation space requirement: Mini PCI-E half-size dimension on mainboard</li> <li>- No additional power required</li> </ul>	


A179

<p><b>Product Name</b></p>	<p><b>M.2 NGFF SSD Adapter to USB 3.0 Riser Card for Brand M2 Key-M Key- B Key B-M NVME SATA 2230/2242/2260/2280 SSD - Chipset: Realtek RTL9210B</b></p>
<p><b>Description</b></p>	<ul style="list-style-type: none"> <li>- Support M.2 Key-M Key-B Key B-M NVME / SATA SSD</li> <li>- Chipset: Realtek RTL9210B</li> <li>- SSD Size: 22x30/22x42/22x60/22x80</li> <li>- Without enclosure cover, can realize SSD's full potential of its high property.</li> <li>- Based on JMS583 USB 3.1 Gen 2 to PCIe 3.1 x2 and PCIe 3 x2 link bridge chip, high-speed retrieve and backup data</li> </ul> 
<p><b>Support OS:</b></p>	<p>Windows XP/7/8/10/Linux</p>
<p><b>A180</b></p>	
<p><b>Product Name</b></p>	<p><b>M.2 SSD Adapter Case NGFF NVME SATA SSD Enclosure for all Big Brand M2 SSD</b></p>
<p><b>Description</b></p>	<ul style="list-style-type: none"> <li>- Hot swap, plug and play, no driver required.</li> <li>- M.2 NGFF NVME SATA-Bus SSD Enclosure Case</li> <li>- M.2 NGFF to USB 3.0 Adapter (No need cable), use as portable SSD.</li> <li>- Chipset: Realtek RTL9210B - Support M.2 Key-M Key-B Key B-M NVME / SATA SSD</li> <li>- SSD Size: 22x30/22x42/22x60/22x80</li> <li>- Without enclosure cover, can realize SSD's full potential of its high property.</li> <li>- Based on JMS583 USB 3.1 Gen 2 to PCIe 3.1 x2 and PCIe 3 x2 link bridge chip, high-speed retrieve and backup data.</li> </ul> 
<p><b>Support OS:</b></p>	<p>Windows 2000, XP, Vista 32/64, Windows 7, Windows 8 , Windows 10 or Linux</p>
<p><b>A181</b></p>	
<p><b>Product Name</b></p>	<p><b>M2 NGFF Dual 2 Ports M-Key Slot M.2 NVMe SSD Adapter to PCI Express PCI-E PCIe 3.1 8X Expansion Riser Card</b></p>
<p><b>Description</b></p>	<ul style="list-style-type: none"> <li>- Bus Type: PCI Express</li> <li>- Card Type: Standard/Low Profile</li> <li>- Chipset: ASMedia ASM2812 Compatible Drive Types: M.2 (PCIe, M-Key, NGFF)</li> <li>- Drive Installation: Fixed</li> <li>- Interface: PCI Express x8</li> <li>- Number of Drives: 2</li> </ul> 
<p><b>A182</b></p>	
<p><b>Product Name</b></p>	<p><b>3000Mbps Wifi BT5.0 Adapter PCI-E PCIe Interface Wireless Network Card MU-MIMO WIFI6 Bluetooth 5.0 (Intel AX200 Chip)</b></p>
<p><b>Description</b></p>	<ul style="list-style-type: none"> <li>- Chipset: INTEL AX200,Standard IEEE802.11.ax, IEEE802.11.ac,IEEE802.11.n,IEEE802.11.b,IEEE802.11.g,IEEE802.11.a</li> <li>- Data rate: 2.4G:574Mbps, 5G:2400Mbps</li> <li>- Frequency Range: 2.4 GHz/5.8 GHz</li> <li>- Interface: PCI Express 1x slot and USB</li> <li>- Bluetooth: BT 5.0, WIFI6 &amp; MU-MIMO</li> <li>- Antenna: 2*5dBi un- fixed</li> <li>- Dimension: 65*44.5*1.6mm</li> </ul> 
<p><b>A183</b></p>	
<p><b>Product Name</b></p>	<p><b>3000Mbps MU-MIMO WIFI6 Bluetooth BT5.1 Wifi Adapter PCI-E PCIe Wireless Network Card with red heatsink- Intel AX200</b></p>
<p><b>Description</b></p>	<ul style="list-style-type: none"> <li>- Chipset: INTEL AX200,Standard: IEEE802.11.ax, IEEE802.11.ac,IEEE802.11.n,IEEE802.11.b,IEEE802.11.g,IEEE802.11.a</li> <li>- Data rate: 2.4G:574Mbps, 5G:2400Mbps</li> <li>- Frequency Range: 2.4 GHz/5.8 GHz</li> <li>- Interface: PCI Express 1x slot and USB</li> <li>- Bluetooth: BT 5.1, WIFI6 &amp; MU-MIMO</li> <li>- Antenna: 2*3dBi un-fixed</li> <li>- Dimension: 88*53*13mm,</li> </ul> 
<p><b>Support OS:</b></p>	<p>Windows10(32/64), Mac OS 10.x (Intel based, tested up to 10.9), Linux 2.4.x and later (Tested up to 3.5)</p>
<p><b>A184</b></p>	


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<b>Product Name</b>	<b>3000Mbps MU-MIMO WIFI6 Bluetooth BT5.1 Wifi Adapter PCI-E PCIe Wireless Network Card with black heatsink- Intel AX200</b>	
<b>Description</b>	<ul style="list-style-type: none"> <li>- Chipset: INTEL AX200,Standard: IEEE802.11.ax, IEEE802.11.ac,IEEE802.11.n,IEEE802.11.b,IEEE802.11.g,IEEE802.11.a</li> <li>- Data rate: 2.4G:574Mbps, 5G:2400Mbps</li> <li>- Frequency Range: 2.4 GHz/5.8 GHz</li> <li>- Interface: PCI Express 1x slot and USB</li> <li>- Bluetooth: BT 5.1, WIFI6 &amp; MU-MIMO</li> <li>- Antenna: 2*3dBi un-fixed</li> <li>- Dimension: 88*53*13mm</li> </ul>	
<b>Support OS:</b>	Windows10(32/64), Mac OS 10.x (Intel based, t ested up to 10.9), Linux 2.4.x and later (Tested up to 3.5)	


**A185**

<b>Product Name</b>	<b>Dual Band 3000Mbps WiFi6 Intel AX210 BT 5.2 PCIe Wireless Wifi Adapter 2.4G 5Ghz 802.11ac ax 6G Wi-Fi 6E Card For PC</b>	
<b>Description</b>	<ul style="list-style-type: none"> <li>- Chipset: INTEL AX210 BT 5.2 WIFI 6E &amp; MU-MINO - Antenna: 2 * 6dBi un-fixed</li> <li>- Frequency Range: 2.4 GHz / 5.8 GHz / 6.0 Ghz</li> <li>- Data rate: 2.4G: 574Mbps, 5G: 2400Mbps, 6G: 2400Mbps</li> <li>- Standard: IEEE802.11.ax, IEEE802.11.ac, IEEE802.11.n, IEEE802.11.b, IEEE802.11.g, IEEE802.11.a</li> <li>- Interface: PCI Express X1 slot and USB</li> <li>- Product Size : 120*93*20MM</li> </ul>	<p><b>Packing List</b></p> 


**A186**

<b>Product Name</b>	<b>Dual Band 3000Mbps PCI-E Wifi Wireless Adapter PCIe Card AX210 2.4Ghz 5Ghz BT 5.2 WIFI 6E MU- MIMO 802.11ax for Computer</b>	
<b>Description</b>	<ul style="list-style-type: none"> <li>- Chipset: INTEL AX210 BT 5.2 WIFI 6E &amp; MU-MINO</li> <li>- Antenna: 2 * 6dBi un-fixed</li> <li>- Frequency Range: 2.4 GHz / 5.8 GHz / 6.0 Ghz</li> <li>- Data rate: 2.4G: 574Mbps, 5G: 2400Mbps, 6G: 2400Mbps</li> <li>- Standard: IEEE802.11.ax, IEEE802.11.ac, IEEE802.11.n, IEEE802.11.b, IEEE802.11.g, IEEE802.11.a</li> <li>- Interface: PCI Express X1 slot and USB</li> <li>- Product Size : 120*93*20MM</li> </ul>	<p><b>Packing List</b></p> 

**A187**


<b>Product Name</b>	<b>3000Mbps PCIe Wifi Adapter PCI-E Wireless Network Card AX210 2.4G 5.8G 6G 802.11ax MU-MIMO BT 5.2 WIFI 6E Heatsink &amp; RGB Fan</b>	
<b>Description</b>	<ul style="list-style-type: none"> <li>- Chipset: INTEL AX210 BT 5.2 WIFI 6E &amp; MU-MINO</li> <li>- Antenna: 2 * 6dBi un-fixed</li> <li>- Frequency Range: 2.4 GHz / 5.8 GHz / 6.0 Ghz</li> <li>- Data rate: 2.4G: 574Mbps, 5G: 2400Mbps, 6G: 2400Mbps</li> <li>- Standard: IEEE802.11.ax, IEEE802.11.ac, IEEE802.11.n, IEEE802.11.b, IEEE802.11.g, IEEE802.11.a</li> <li>- Interface: PCI Express X1 slot and USB</li> <li>- Product Size : 120*93*20MM</li> </ul>	<p><b>Packing List</b></p> 

**A188**


<b>Product Name</b>	<b>Mini PCIe PCI-E MPCle Interface Gigabit Network Card Adapter 10/100/1000Mbps - Chipset RTL8111H</b>	
<b>Description</b>	<ul style="list-style-type: none"> <li>- Chipset: RTL8111H, Network Connector: RJ45</li> <li>- Transmission rate: 10/100/1000Mbps,LED Indicator: LINK/ACT</li> <li>- Network Standard: IEEE 802.3 10BASE-T, IEEE 802.3u 100BASE-TX, IEEE 802.3ab 1000BASE-T, IEEE 802.3az Energy Efficient Ethernet, IEEE 802.3x</li> <li>- Flow Control,802.1p Layer 2 Priority Encoding .</li> </ul>	
<b>Support OS:</b>	Windows 10/8/7/Server 2008R2 2012 2016 2019, Linux	

**A189**


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<b>Product Name</b>	<b>M.2 B-Key M-key to RJ45 Ethernet Network Adapter Card 10/100/100Mbps- RTL8111H</b>	
<b>Description</b>	<ul style="list-style-type: none"> <li>- Chipset: RTL8111H</li> <li>- Network Connector: RJ45</li> <li>- Transmission rate: 10/100/1000Mbps</li> <li>- LED Indicator: LINK/ACT</li> <li>- Network Standard: IEEE 802.3 10BASE-T, IEEE 802.3u 100BASE-TX, IEEE 802.3ab 1000BASE-T, IEEE 802.3az Energy Efficient Ethernet, IEEE 802.3x</li> <li>- Flow Control, 802.1p Layer 2 Priority Encoding .</li> </ul>	
<b>Support OS:</b>	Windows 10/8/7/Server 2008R2 2012 2016 2019, Linux	


A190

<b>Product Name</b>	<b>PCI-E 1X Slot USB 3.0 to PCI Express 1X Adapter Converter Card</b>	
<b>Description</b>	<ul style="list-style-type: none"> <li>- Supports high speed PCI-E1x/4x/8x/16X card</li> <li>- Dustproof cap and golden finger protection cover design.</li> <li>- With 3x solid capacitors, making sure power supply more stable and secure</li> <li>- Experienced design and durable material for High frequency and low attenuation.</li> <li>- USB 3.0 cable length: 58cm</li> <li>- 12v, 5v and 3.3v LED indicator design</li> </ul>	


A191

<b>Product Name</b>	<b>USB 3.0 Connector to PCIe PCI-E 1X Adapter Converter for Graphics Card PCI-E 1x to 16X Riser Card</b>	
<b>Description</b>	<ul style="list-style-type: none"> <li>- Supports high speed PCI-E1x 4x 8x 16X card</li> <li>- Dustproof cap and golden finger protection cover design.</li> <li>- Experienced design and durable material for High frequency and low attenuation</li> <li>- USB 3.0 Connector</li> <li>- Use for USB to PCI-E 1X Card</li> </ul>	

A192



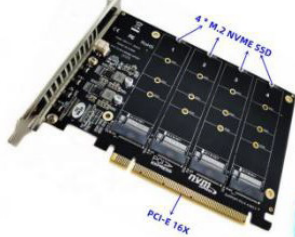

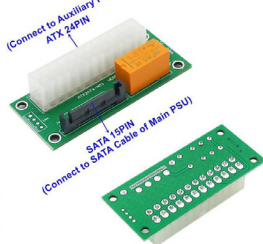
<b>Product Name</b>	<b>ATX 24PIN female to 24PIN male right angle adapter</b>	
<b>Description</b>	<ul style="list-style-type: none"> <li>- The adapter is designed for changing ATX 24PIN cable installation direction, you can install the 24PIN power cable from vertical to horizontal direction with this adapter, which will solve the PSU installation for the limited height chassis</li> </ul>	

A193


<b>Product Name</b>	<b>PCI-E 6Pin Riser PCI Express 1X to 16x Extender USB 3.0 Riser Card with Temperature Sensor Graphics Card Miner GPU Mining</b>	
<b>Description</b>	<ul style="list-style-type: none"> <li>- Power Connector: 2*PCI-E 6pin power connector</li> <li>- Theboardsize: 13.0cmx4.5cmx1.6cm</li> <li>- USB Cable Length: 60CM</li> <li>- Compatible use: With any graphics cards</li> <li>- Version: VER 12X</li> <li>- With Temperature Sensor on PCB</li> <li>- Fit for all mining rig case</li> </ul>	


A194


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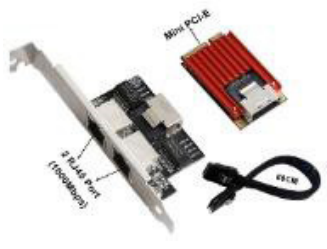
<p><b>Product Name</b></p>	<p><b>Motherboard 9pin USB Header 1 to 4 * 9-Pin USB2.0 HUB Extension Cable Expansion Card with Magnetic Base</b></p>		<p><b>A195</b></p>
<p><b>Product Name</b></p>	<p><b>4 Port USB 3.0 (PCI-E Signal) to PCI- E 1X Expansion Riser Card for PCIe 1x to 16x Riser Card AMD NVIDIA GPU</b></p>		<p><b>A196</b></p>
<p><b>Product Name</b></p>	<p><b>4 M.2 NGFF Key M NVME SSD Adapter Slot To PCI Express 16X PCI- E X16 Expansion Riser Card For 4 x M2 NVMe SSD</b></p>		<p><b>A197</b></p>
<p><b>Product Name</b></p>	<p><b>4 NGFF M.2 Key-M Slot To PCI-E 4.0 16X PCIe X16 Expansion Adapter Card with Cooling Fan For 4pcs M2 NVMe SSD</b></p>		<p><b>A198</b></p>
<p><b>Product Name</b></p>	<p><b>Dual PSU Power Supply Adapter Add2PSU Upgraded ATX 24Pin to SATA 15Pin Multiple Power Supply Sync Starter Extender Card</b></p>		<p><b>A199</b></p>

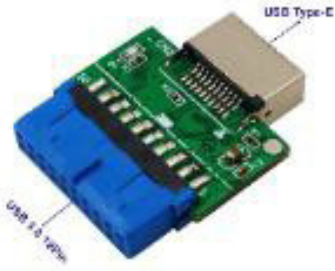
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<b>Product Name</b>	<b>Gigabit RJ45 Ethernet Network / Physical Hard Disk Switch Power Isolation Card Adapter Card Network Security Separated Card</b>	
<b>Description</b>	<ul style="list-style-type: none"> <li>- Plug and play, no slot is needed, as long as there is a fixed position.</li> <li>- Internal and external network switching, which can switch network and hard disk power supply at the same time, or switch power supply separately.</li> <li>- Gigabit network, internal and external network transmission speed up to 100Mb/s.</li> <li>- Strong compatibility, there is no compatibility problem, applicable to multiple systems</li> </ul>	
		<b>A200</b>

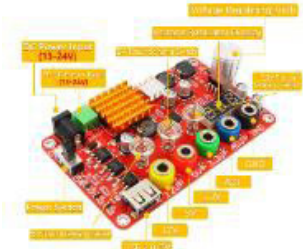




<b>Product Name</b>	<b>EtherCAT Universal Master Station Card USB Type-B / SPI Connector ECM-SK Pure Hardware Master EC- 01M Development Board Solution</b>	
<b>Description</b>	<ul style="list-style-type: none"> <li>- According to the figure, it can be seen that TXI051 is connected to the host computer (ordinary computer with USB interface or MCU with SPI communication protocol) through two bus protocols of SPI/USB, and the host computer calls the EtherCAT protocol we have written.</li> <li>- The function library of the stack exchanges data with the slave station through the network port. Simply put, EC-01M is the bridge chip of the EtherCAT master station.</li> </ul>	
		<b>A201</b>

<b>Product Name</b>	<b>EtherCAT Bus Motion Control Card + PCI-E 1X Master Adapter Expansion Card with One 100Mbps RJ45 &amp; Dual RS232 Serial Port</b>	
<b>Description</b>	<ul style="list-style-type: none"> <li>- Network standard: Ethercat bus</li> <li>- Network transmission rate: 100Mbps full duplex</li> <li>- Network interface: 1 adaptive RJ45 port</li> <li>- Indicators: Power, System Status, LINK/ACT, IO Status</li> <li>- Minimum communication period: 250US</li> <li>- Number of supported interpolation coordinate systems: 42 groups</li> <li>- Number of encoder inputs: 3 groups</li> <li>- Encoder input frequency: 2MHZ max.</li> </ul>	
		<b>A202</b>






<b>Product Name</b>	<b>Dual RJ45 Port 1000Mbps Ethernet LAN Controller Gigabit Network Card Mini PCI-E PCIe Interface Adapter Card</b>	
<b>Description</b>	<ul style="list-style-type: none"> <li>- Controller : I350 AM2, PCIe Bus Mini PCI Express, 2 x RJ45 Port.</li> <li>- Network Topology: IEEE 802.3, IEEE 802.3ad, IEEE 802.3p, IEEE 802.3Q VLAN, IEEE 802.3ab 1000BASE-T Gigabit Ethernet, IEEE 802.3u 100BASE-TX Fast Ethernet Cable Type Cat 5E/6 or higher: 1000Base-T up to 100m; Cat5/5E/6 or higher: 100Base-Tx up to 100m</li> <li>- Category 3/4/5/5E/6 or higher: 10Base-T up to 100m IEEE Standard IEEE802.3ad; IEEE 802.1p; IEEE 802.1Q VLANs; IEEE 802.3z 1000BASE-X</li> <li>- Gigabit Ethernet Features: Support PCI-SIG*SR-IOV, VMDq, DDPK, PXE, iSCSI, WOL, jumbo frame</li> </ul>	
		<b>A203</b>

<b>Product Name</b>	<b>USB Type-E to USB 3.0 19Pin Adapter</b>	
<b>Description</b>	- Supports data transfer to and from all your USB-C devices at speeds of up to 10Gbps.	
<b>Support OS:</b>	WinXP/Win7/Win8/Win10 32/64Bit/MAC/Linux.	
		<b>A204</b>

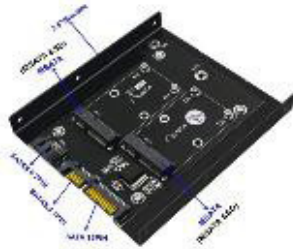
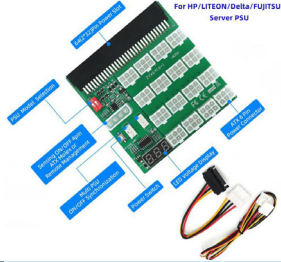
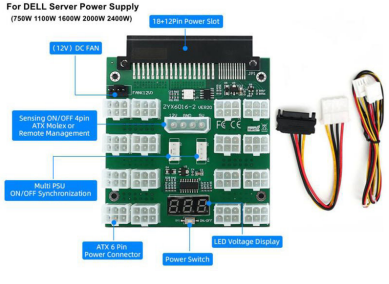
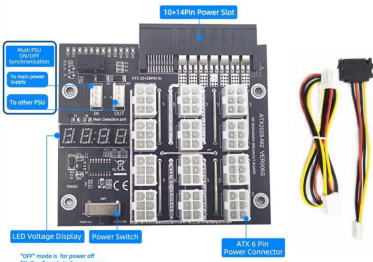
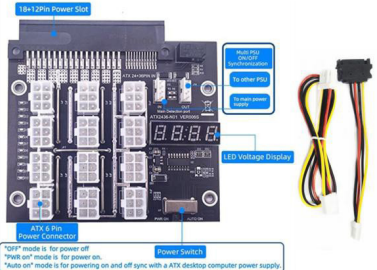
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<p><b>Product Name</b></p>	<p><b>DC Input 13-24V to 3.3V, 5V, 12V and 1.8V-10.8V (ADJ) Output Voltage Breakout Board with ADJ Adjustable Voltage Knob and Touching Sensor Switch</b></p>	
<p><b>Description</b></p>	<ul style="list-style-type: none"> <li>- PARAMETER: input voltage range DC 13V-24V; output voltage range 1.8V-10.8V (ADJ) max output current 3A, stable voltage: 3.3V/5V/12V.</li> <li>- DISPLAY: LED displays input/output voltage by touching sensor switch.</li> <li>- ADJUSTABLE OUTPUT: output voltage can be adjusted by voltage knob.</li> <li>- ON/OFF SWITCHABLE OUTPUT: output voltage can be turned on/off by touching sensor switch, when the output is off, the screen will display OFF.</li> <li>- PROTECTION: input reverse connection protection; short circuit protection</li> <li>- At the same time, the voltage board is also equipped with an acrylic case kit for easy to use</li> </ul>	 <p style="text-align: right;"><b>A205</b></p>
<p><b>Product Name</b></p>	<p><b>DC 5-32V to 5-45V 3A Adjustable Step Down Module with Voltage Display and Touching Sensor Switch</b></p>	
<p><b>Description</b></p>	<ul style="list-style-type: none"> <li>- PARAMETER: input voltage range DC 5V-32V; output voltage range DC 5V-47V; max output current 3A.</li> <li>- DISPLAY: LED displays input/output voltage by touching sensor switch.</li> <li>- ADJUSTABLE OUTPUT: output voltage can be adjusted by voltage knob.</li> <li>- ON/OFF SWITCHABLE OUTPUT: output voltage can be turned on/off by touching sensor switch, when the output is off, the screen will display OFF</li> <li>- PROTECTION: input reverse connection protection; short circuit protection</li> <li>- At the same time, the voltage board is also equipped with an acrylic case kit for easy to use.</li> </ul>	 <p style="text-align: right;"><b>A206</b></p>
<p><b>Product Name</b></p>	<p><b>ATX Power Supply Breakout Board and Acrylic Case Kit with ADJ Adjustable Voltage Knob and Touching Sensor Switch, Supports 3.3V, 5V, 12V and 1.8V-10.8V (ADJ) Output Voltage</b></p>	
<p><b>Description</b></p>	<ul style="list-style-type: none"> <li>- ATX power supply breakout board, with ADJ adjustable voltage knob, supports 3.3V, 5V, 12V and 1.8V-10.8V (ADJ) output voltage.</li> <li>- The voltage output terminals of the ATX power expansion board correspond to each screw terminal.</li> <li>- At the same time, the voltage board also equipped with an acrylic case kit for easy to use.</li> <li>- Compatible with 3.3V: STM32 MCU, network communication equipment, such as Wi-Fi Bluetooth and other devices, generally for microcontrollers, and some low-power modules, etc. 5V: Raspberry Pi, Banana Pi, Tinker Board, Nano Pi, USB interface, etc.</li> <li>- Compatible with 9V: Arduino, motor drive, display driver module, etc. 12V: motor drive, LED light, vehicle equipment with power requirements less than 24w, etc.</li> </ul>	 <p style="text-align: right;"><b>A207</b></p>
<p><b>Product Name</b></p>	<p><b>009S PLUS PCI-E 1X to 16X Riser Card 8 Capacitors with 60CM USB Cable</b></p>	
<p><b>Description</b></p>	<ul style="list-style-type: none"> <li>- Power Connector: 1*PCI-E 6pin power connector</li> <li>- The board size: 128mm x 44mm x 15mm</li> <li>- USB Cable Length: 60CM</li> <li>- Compatible use: With any graphics cards</li> <li>- 8 Capacitors</li> <li>- Fit for all mining rig case</li> <li>- With 2 Led light</li> </ul>	 <p style="text-align: right;"><b>A208</b></p>
<p><b>Product Name</b></p>	<p><b>VER010-X PCI-E 1x to 16x GPU Riser Card with 6 LED + 60CM USB 3.0 Cable White</b></p>	
<p><b>Description</b></p>	<ul style="list-style-type: none"> <li>- Running lamp working indicator</li> <li>- Gold plated USB</li> <li>- 8 capacitors</li> <li>- Metal sheet shielding card slot</li> <li>- Power interface: 6p+6p+4p</li> <li>- USB 3.0 Cable 60cm</li> <li>- Classic black Model</li> </ul>	 <p style="text-align: right;"><b>A209</b></p>

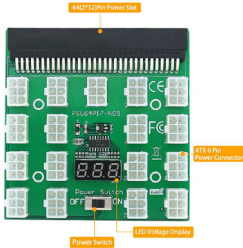


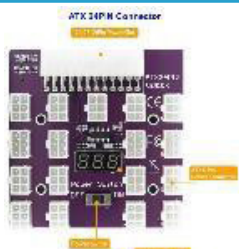
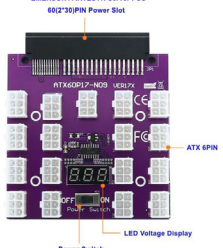
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<p><b>Product Name</b></p>	<p><b>VER010-X PCI-E 1x to 16x GPU Riser Card with 6 LED + 60CM USB 3.0 Cable Black</b></p>	
<p><b>Description</b></p>	<ul style="list-style-type: none"> <li>- Running lamp working indicator</li> <li>- Gold plated USB</li> <li>- 8 capacitors</li> <li>- Metal sheet shielding card slot</li> <li>- Power interface:6p+6p+4p</li> <li>- USB 3.0 Cable 60cm</li> <li>- Clasic black Model</li> </ul>	 <p style="text-align: right;"><b>A210</b></p>
<p><b>Product Name</b></p>	<p><b>VER12 Pro PCI-E Riser PCIe 1x to 16x GPU Extender Adapter Card 14 * RGB LED 8 Capacitors with 60CM USB Cable</b></p>	
<p><b>Description</b></p>	<ul style="list-style-type: none"> <li>- Running lamp working indicator</li> <li>- 14pcs RGB LED on PCB</li> <li>- 8 capacitors</li> <li>- Metal sheet shielding card slot</li> <li>- Power interface:6PIN</li> <li>- USB 3.0 Cable 60cm</li> </ul>	 <p style="text-align: right;"><b>A211</b></p>
<p><b>Product Name</b></p>	<p><b>M.2 NGFF SATA &amp; MSATA SSD Adapter to SATA 3.0 7PIN SATA 15PIN Converter Riser Card Full Height Profile Bracket</b></p>	
<p><b>Description</b></p>	<ul style="list-style-type: none"> <li>- This SATA3 adapter is the latest all in one M.2 &amp; mSATA SSD to SATA Adapter in the market, use it to easily connect any of the 5 different size M.2 SSD or mSATA SSD to any SATA3 port.</li> <li>- Support the following form factor M.2(NGFF) SSD: 2230/2242/2260/2280</li> <li>- Support the full size(50.95*30mm) mSATA SSD</li> <li>- Support Hi-Speed SATA3 6Gbps mass storage interface, read speed up to 520MB/s. 5. Blue LED indicates 3.3V power status</li> <li>- Transparent to the operating system, no software drivers are required.</li> </ul>	 <p style="text-align: right;"><b>A212</b></p>
<p><b>Product Name</b></p>	<p><b>M.2 NGFF MSATA SSD to SATA 3.0 7PIN SATA 15PIN Adapter Converter Card with 3.5" Hard Disk Bracket</b></p>	
<p><b>Description</b></p>	<ul style="list-style-type: none"> <li>- This SATA3 adapter is the latest all in one M.2 &amp; mSATA SSD to SATA Adapter in the market, use it to easily connect any of the 5 different size M.2 SSD or mSATA SSD to any SATA3 port.</li> <li>- Support the following form factor M.2(NGFF) SSD: 2230/2242/2260/2280</li> <li>- Support the full size(50.95*30mm) mSATA SSD</li> <li>- Support Hi-Speed SATA3 6Gbps mass storage interface, read speed up to 520MB/s.</li> <li>- Blue LED indicates 3.3V power status</li> <li>- Transparent to the operating system, no software drivers are required.</li> <li>- With 3.5" Hard Disk Bracket</li> </ul>	 <p style="text-align: right;"><b>A213</b></p>
<p><b>Product Name</b></p>	<p><b>Dual MSATA Mini SATA SSD Adapter to SATA 3.0 7PIN &amp; SATA 15PIN Converter Riser Card Full Height Profile Bracket</b></p>	
<p><b>Description</b></p>	<ul style="list-style-type: none"> <li>- This SATA3 adapter is the latest all in Dual mSATA SSD to SATA adapter in the market, use it to easily connect dual mSATA SSDs to any SATA3 port.</li> <li>- Support the full size(50.95*30mm) mSATA SSD</li> <li>- Support Hi-Speed SATA3 6Gbps mass storage interface, read speed up to 520MB/s.</li> <li>- Blue LED indicates 3.3V power status</li> <li>- Transparent to the operating system, no software drivers are required.</li> </ul>	 <p style="text-align: right;"><b>A214</b></p>

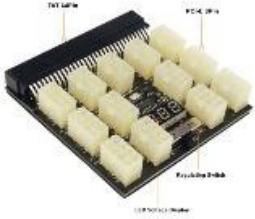

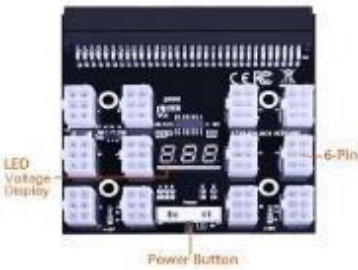
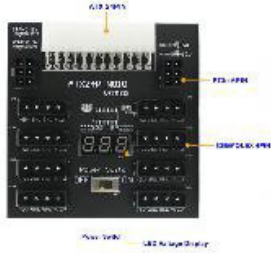

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<p><b>Product Name</b></p>	<p><b>Dual MSATA Mini SATA SSD Adapter to SATA 3.0 7PIN &amp; SATA 15PIN Converter Riser Card with 3.5" Hard Disk Bracket</b></p>	 <p><b>A215</b></p>
<p><b>Description</b></p>	<ul style="list-style-type: none"> <li>- This SATA3 adapter is the latest all in Dual mSATA SSD to SATA adapter in the market, use it to easily connect dual mSATA SSDs to any SATA3 port.</li> <li>- Support the full size(50.95*30mm) mSATA SSD</li> <li>- Support Hi-Speed SATA3 6Gbps mass storage interface, read speed up to 520MB/s.</li> <li>- Blue LED indicates 3.3V power status</li> <li>- Transparent to the operating system, no software drivers are required. - With 3.5" Hard Disk Bracket</li> </ul>	
<p><b>Product Name</b></p>	<p><b>16 * ATX 6Pin 12V Power Supply Breakout Board with Synchronization and Remote Management For HP LITEON Delta FUJITSU Server PSU</b></p>	 <p><b>A216</b></p>
<p><b>Description</b></p>	<ul style="list-style-type: none"> <li>- Maximum support to 2000W power supply.</li> <li>- HP Brand: DPS-800GB A, DPS-1200FB A, DPS-1200QB A.</li> <li>- LITEON Brand: PS-2751-5Q, PS-2751-LF-1F, HSTSN-PL12.</li> <li>- Delta Brand: DPS-700LB D, PS-2112-5L, DPS-750RB A.</li> <li>- FUJITSU Brand: DPS-800GB-5A / DPS-800GB-3A.</li> </ul>	
<p><b>Product Name</b></p>	<p><b>6 * PCI-E 6Pin 6-Pin Power Supply Breakout Board Small 4Pin Synchronization For 750W 1100W 1600W 2000W 2400W DELL Server PSU</b></p>	 <p><b>A217</b></p>
<p><b>Description</b></p>	<ul style="list-style-type: none"> <li>- Compatible with Most DELL server power supply:</li> <li>750 Watts: D750E-S1, DPS-750AB-2 A, 05NF18</li> <li>1100 Watts: DS1100PED-3-A, D1100E-S0</li> <li>1600 Watts: D1600E-S0, DPS-1500EB A, 095HR5</li> <li>2000 Watts: D2000E-S0, DPS-2000EB A, 0J5WMG, 0MVP7C, Z2000E-S1, 0W1R7V, 039K3H</li> <li>2400 Watts: D2400E-S0, DPS-2400BB A, 0CXC2T</li> </ul>	
<p><b>Product Name</b></p>	<p><b>12 Port ATX 6Pin Connector Breakout Board For HP 500W 800W 1400W 1600W Server PSU For GPU Graphics Card</b></p>	 <p><b>A218</b></p>
<p><b>Description</b></p>	<ul style="list-style-type: none"> <li>- Maximum Support up to 2200Watts</li> <li>- Electronic on/off switch. Retains its state.</li> <li>- Breakout boards is done by connecting the interconnect cable from PSU 1 to PSU2, PSU 2 to PSU 3, and so on</li> <li>- 12PCIe ports, for 6pin connectors</li> <li>- On-board LED voltage meter display</li> <li>- With Flash LED Function for working</li> <li>- This adapter only suitable for the following model of power supply(for HP Brand):</li> <li>For HP 500W Power Supply: 720478-B21;</li> <li>For HP 800W Power Supply: 865414-B21 720479-B21 720482-B21 865438-B21 865428- B21 754378-001;</li> <li>For HP 1400W Power Supply: 733428-101 720620-B21 754383-001 733427-101;</li> <li>For HP 1600W Power Supply: 830272-B21 863373-001 830262-001;</li> <li>For HP 1800W-2200W Power Supply: 876935-B21 876933-301 882135-001;</li> </ul>	
<p><b>Product Name</b></p>	<p><b>12 Port ATX 6Pin Connector Breakout Board For DELL 750W 1100W 1600W 2000W 2400W Server PSU For GPU Graphics Card</b></p>	 <p><b>A219</b></p>
<p><b>Description</b></p>	<ul style="list-style-type: none"> <li>- Maximum Support up to 12Amp / 2400Watts</li> <li>- Electronic on/off switch. Retains its state.</li> <li>- Breakout boards is done by connecting the interconnect cable from PSU 1 to PSU2, PSU 2 to PSU 3, and so on.</li> <li>- This adapter only suitable for the following model of power supply(for Dell Brand):</li> <li>D750E-S1, 095HR5, 700-0139796-0200, DPS-750AB-2 A, D2000E-S0, 700-013796-0000, 05NF18, DPS-2000EB A, 0W1R7V, 039K3H, DS1100PED-3-A, 0J5WMG, D2400E-S0, D1600E-S0, 0MVP7C, DPS-2400BB A, DPS-1500EB A, Z2000E-S1, 0CXC2T</li> <li>For Dell 750W Power Supply: 06W2PW</li> <li>For Dell 1100W Power Supply: 0GDPF3, 0NTCWP, 09TMRF</li> <li>For Dell 1600W Power Supply: 095HR5</li> <li>For Dell 2000W Power Supply: 0960VR</li> <li>For Dell 2400W Power Supply: 0J1CC3, 0CXC2TV</li> </ul>	


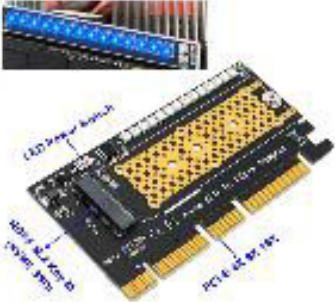

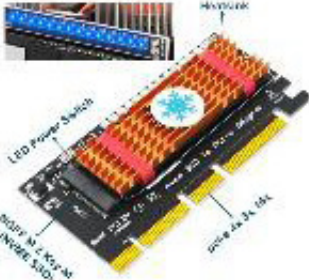

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<p><b>Product Name</b></p>	<p><b>17 PCI-E 6Pin Connector Power Supply PSU Breakout Board for FUJITSU DPS-800GB-5A / DPS- 800GB-3A</b></p>
<p><b>Description</b></p>	<ul style="list-style-type: none"> <li>- This adapter is only suitable for the following model of power supply, it can not apply for other brand PSU. - FUJITSU brand: DPS-800GB-5A/ DPS-800GB-3A</li> <li>- Maximum support to 2000W power supply.</li> <li>- The LED voltage display can display the voltage of the main PSU in real time.</li> </ul> 
<p><b>A220</b></p>	
<p><b>Product Name</b></p>	<p><b>12 Ports 12V 6Pin Graphics Card Mining GPU Power Supply Breakout Board Adapter For Emerson 7001484- J1000 PSU</b></p>
<p><b>Description</b></p>	<ul style="list-style-type: none"> <li>- This adapter is only suitable for the Emerson brand power supply, model 70001484-J1000</li> <li>- Maximum support to 1200W power supply.</li> <li>- Suitable for a variety of server power supply bare board accessories, you can also choose adding 12pcs output wires.</li> <li>- The LED voltage display can display the voltage of the main PSU in real time.</li> </ul> 
<p><b>A221</b></p>	
<p><b>Product Name</b></p>	<p><b>17 PCI-E 6Pin Connector Power Supply PSU Breakout Board for DELL Server PSU DPS 2400BB A, D2400E- S0, DPS-2000EB A, D2000E-S0, DS1100PED-3-A</b></p>
<p><b>Description</b></p>	<ul style="list-style-type: none"> <li>- Compatible with server power supply:</li> <li>750 Watts: D750E-S1, DPS-750AB-2 A, 05NF18</li> <li>1100 Watts: DS1100PED-3-A</li> <li>1600 Watts: D1600E-S0, DPS-1500EB A, 095HR5</li> <li>2000 Watts: D2000E-S0, DPS-2000EB A, 0J5WMG, 0MVP7C, Z2000E-S1, 700-0139796-0200, 700- 013796-0000, 0W1R7V, 039K3H</li> <li>2400 Watts: D2400E-S0, DPS-2400BB A, 0CXC2T</li> </ul> 
<p><b>A222</b></p>	
<p><b>Product Name</b></p>	<p><b>17 * PCI-E 6Pin Connector to ATX 24PIN Power Supply Breakout Board Support Max 800W PSU for Graphics Card</b></p>
<p><b>Description</b></p>	<ul style="list-style-type: none"> <li>- Product Name: Power Supply Breakout Board Adapter for Graphics Card</li> <li>- Output Power: 12V</li> <li>- PCB Color: Purple</li> <li>- Application: for graphics card</li> </ul> 
<p><b>A223</b></p>	
<p><b>Product Name</b></p>	<p><b>17 PCI-E 6Pin Connectors Power Supply Breakout Board for EMERSON / ARTESYN 7001606- J000/J002 PSU</b></p>
<p><b>Description</b></p>	<ul style="list-style-type: none"> <li>- Maximum Support up to 120Amp / 2400Watts</li> <li>- Electronic on/off switch. Retains its state.</li> <li>- 17 PCIe ports, for 6pin connectors</li> <li>- On-board LED voltage meter display</li> <li>- Confirmed Power Supply Compatibility List : EMERSON brand: 7001606-J000/J002(IBM P/N:94Y8117) ARTESYN brand: 7001606-J000/J002(P/N:94Y8195)</li> </ul> 
<p><b>A224</b></p>	

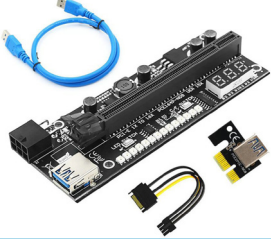
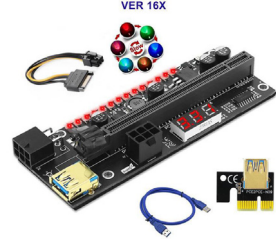
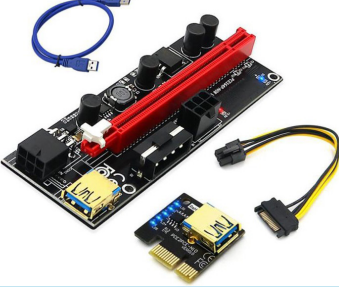


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<p><b>Product Name</b></p>	<p><b>13 Ports PCI-E ATX 8Pin Server Power Supply Breakout Board For HP 1200W 1000W 750W PSU</b></p>	
<p><b>Description</b></p>	<ul style="list-style-type: none"> <li>- Built-in 13 PCI-E 8PIN Connectors on board for quick easy connect.</li> <li>- Output Power: 12V</li> <li>- Voltmeter LED Display.</li> <li>- Support up to 13 * PCI-e 8Pin / 6Pin Cable</li> <li>- Regulating Switch(Move Regulating Switch based on Power Supply Interface).</li> </ul>	 <p><b>A225</b></p>
<p><b>Product Name</b></p>	<p><b>17 port 12V PCI-E 6Pin GPU PSU Power Supply Breakout Board for HP 1200W/1000W/750W DPS-800GB DPS-1200FB DPS-750RB DPS- 850GB</b></p>	
<p><b>Description</b></p>	<p>HP DPS-1200FB, 40785-001, 438202-001, 438202-002, 437572-B21, 441830-001, 506821- 001, 512327-B21, 511778-001, 684529-001, 684530-201, 656364-B21, 684532-B21, 704604-001, HSTNS-PL33, HSTNS-PD11, HSTNS-PL11,HSTSN-PL12, HSTNS-PL18, DPS-1200QB, DPS-1400AB, DPS-1200MB, Dell PS-2751-5Q, PS-2751-LF-1F, PS-2112-5L, 0MYV71, 0KJYY0, 04V04J, 0783KG, Delta DPS-700LB, DPS-750RB</p>	 <p><b>A226</b></p>
<p><b>Product Name</b></p>	<p><b>17 PCI-E 6Pin Connector Power Supply PSU Breakout Board for DELL Server PSU DPS 2400BB A, D2400E- S0, DPS-2000EB A, D2000E-S0, DS1100PED-3-A</b></p>	
<p><b>Description</b></p>	<ul style="list-style-type: none"> <li>- Built-in (12) PCI-E connectors on board for quick easy connect.</li> <li>- Output Power: 12V.</li> <li>- Voltmeter LED Display.</li> <li>- Support up to 12 PCI-e cable.</li> <li>- Electronics power on/off switch.</li> <li>- Board Color: Black</li> </ul>	 <p><b>A227</b></p>
<p><b>Product Name</b></p>	<p><b>ATX 24PIN to 8 IDE / Molex 4Pin &amp; PCIe 6Pin Connector Power Supply Breakout Board for CHIA Devices</b></p>	
<p><b>Description</b></p>	<ul style="list-style-type: none"> <li>- This adapter is only suitable for the ATX Power supply, and this adapter can convert 8 PCS IDE 4pin power for 2.5/3.5 SATA HDD, ATX 6Pin power connector for VGA card.</li> <li>- Maximum support to 800W power supply.</li> <li>- The LED voltage display can display the voltage of the main PSU in real time.</li> </ul>	 <p><b>A228</b></p>
<p><b>Product Name</b></p>	<p><b>PCI-E 6Pin Male to Graphics Card (6+2) 8Pin GPU Power Cable 18AWG for HP PSU Power Supply Breakout Board</b></p>	
<p><b>Description</b></p>	<ul style="list-style-type: none"> <li>- Wire Gauge: UL 1007 18AWG</li> <li>- Length: 90CM 70CM 60CM 50CM</li> <li>- Shape: PCI-E 6Pin to 6+2Pin (Male to Male) cable</li> <li>- Condition: 100% working</li> </ul>	 <p><b>A229</b></p>

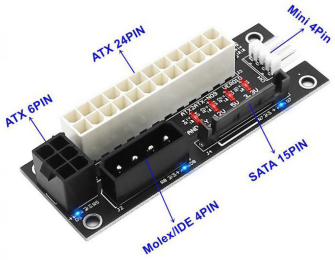
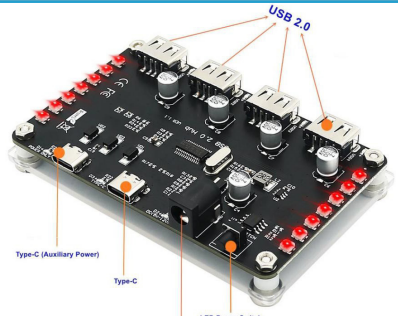


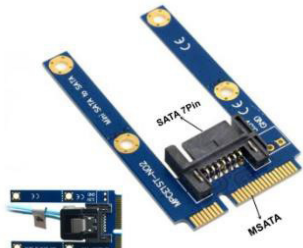
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<p><b>Product Name</b></p>	<p><b>DC 12V 10 Port 3Pin 4Pin PWM Fan Hub Controller Breakout Board with 3528 Colorful Flash LED and Temperature Sensor Display</b></p>	
<p><b>Description</b></p>	<ul style="list-style-type: none"> <li>- Designed for 12V 3/4 Pin Fan, support simultaneous starting of 10 channel 4Pin fans, solving the problem of shortage of motherboard.</li> <li>- This fan hub is not suitable for CPU fan.</li> <li>- It can detect the temperature in the chassis in real time</li> <li>- Magnet foot design for fixing this hub in the chassis.</li> </ul>	 <p style="text-align: right;"><b>A230</b></p>
<p><b>Product Name</b></p>	<p><b>M.2 NGFF Key-M Nvme SSD Adapter to PCI-E PCIe 4X 8X 16X Riser Card With 3528 Colorful flash LED</b></p>	
<p><b>Description</b></p>	<ul style="list-style-type: none"> <li>- M.2 NVMe to PCIe Adapter Allows adding NVMe SSD Hard Drive to your PC Desktop at perfect performance.</li> <li>- Compatible with M.2 SSDs (PCI-e NVMe): 80x22mm, 60x22mm and 42x22mm.</li> <li>- Hardware Requirement: Available 4x/8x/16x Slot on Mainboard.</li> <li>- With 14pcs 3528 Colorful flash LED</li> </ul>	 <p style="text-align: right;"><b>A231</b></p>
<p><b>Support OS:</b></p>	<p>Windows10 /Linux/ XP, no driver required.</p>	
<p><b>Product Name</b></p>	<p><b>M.2 NGFF Key-M Nvme SSD Adapter to PCI-E PCIe 4X 8X 16X Converter Riser Card With 3528 Colorful LED and Heatsink</b></p>	
<p><b>Description</b></p>	<ul style="list-style-type: none"> <li>- M.2 NVMe to PCIe Adapter Allows adding NVMe SSD Hard Drive to your PC Desktop at perfect performance.</li> <li>- Compatible with M.2 SSDs (PCI-e NVMe): 80x22mm, 60x22mm and 42x22mm.</li> <li>- Hardware Requirement: Available 4x/8x/16x Slot on Mainboard.</li> <li>- With 14pcs 3528 Colorful flash LED and Heatsink</li> </ul>	 <p style="text-align: right;"><b>A232</b></p>
<p><b>Support OS:</b></p>	<p>Windows10 /Linux/ XP, no driver required.</p>	
<p><b>Product Name</b></p>	<p><b>M.2 NGFF Key-M Nvme SSD Adapter to PCI-E PCIe 4X 8X 16X Converter Card With Colorful Flash LED and Heatsink</b></p>	
<p><b>Description</b></p>	<ul style="list-style-type: none"> <li>- M.2 NVMe to PCIe Adapter Allows adding NVMe SSD Hard Drive to your PC Desktop at perfect performance.</li> <li>- Compatible with M.2 SSDs (PCI-e NVMe): 80x22mm, 60x22mm and 42x22mm.</li> <li>- Hardware Requirement: Available 4x/8x/16x Slot on Mainboard.</li> <li>- With 14pcs 3528 Colorful flash LED and Heatsink</li> </ul>	 <p style="text-align: right;"><b>A233</b></p>
<p><b>Support OS:</b></p>	<p>Windows10 /Linux/ XP, no driver required.</p>	
<p><b>Product Name</b></p>	<p><b>2.4GHz 5.8GHz Dual Band RP-SMA Male WiFi Antenna + IPEX MHF4 to RP-SMA Female Cable 2M for M.2 NGFF Wifi Wireless Network Card</b></p>	
<p><b>Description</b></p>	<ul style="list-style-type: none"> <li>- Frequency: Dual Band 2.4GHz 5GHz 5.8GHz</li> <li>- Gain: 6dBi</li> <li>- Polarization: Vertical</li> <li>- Orientation: Omnidirectional</li> <li>- Antenna Connector: Dual RP-SMA Male</li> <li>- Antenna height:8.6 inches (includes magnetic base);</li> <li>- Antenna extension cable length: 200cm/ 6.5ft Support 802.11 b/g/n/ac;</li> <li>- Impedance: 50ohm</li> </ul>	
 <p style="text-align: right;"><b>A234</b></p>		


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<p><b>Product Name</b></p>	<p><b>PCI-E 1x to 16x GPU Riser Card with temperature sensor and 3528 colorful flash LED</b></p>	
<p><b>Description</b></p>	<ul style="list-style-type: none"> <li>- This new version adds the temperature sensor ,digital temperature display and 3528 colorful flash LED, which can Intuitively display the ambient temperature around the graphics card in real time.</li> <li>- High Quality 6-Pin pci-e riser kit are the best solution for setting up GPU rigs</li> <li>- Stability: 4 Solid Capacitors on each card, voltage regulation, and over current protection make the power delivery more safe and more stable.</li> <li>- Perfect Length: 24inch(60cm) USB 3.0 riser cable enabling more flexibility in the placement of your PCI-E devices.</li> <li>- Compatibility: This riser kit is compatible with 1x, 4x, and 8x, 16x PCI-E slot of the motherboard</li> </ul>	 <p style="text-align: right;"><b>A235</b></p>
<p><b>Product Name</b></p>	<p><b>VER 16X PCI-E PCIe 1X to 16X Adapter Riser Card With 14 * Colorful Flash 3528 LED &amp; Working Temperature Sensor</b></p>	
<p><b>Description</b></p>	<ul style="list-style-type: none"> <li>-Running lamp working indicator</li> <li>-4 * Colorful Flash 3528 LED on PCB</li> <li>-Working Temperature Sensor</li> <li>- Metal sheet shielding card slot</li> <li>- Power interface: Dual 6PIN</li> <li>- USB 3.0 Cable 60cm</li> </ul>	 <p style="text-align: right;"><b>A236</b></p>
<p><b>Product Name</b></p>	<p><b>VER 009S PCIe Riser 6Pin &amp; IDE 4Pin Power Connector PCI-E 1x to 16x GPU Riser Card for Graphics Card (180 Degree</b></p>	
<p><b>Description</b></p>	<ul style="list-style-type: none"> <li>- Power Connector: 2*PCI-E 6pin / 1*IDE 4pin power connector</li> <li>- Theboardsize: 12.2cmx4.5cmx1.5cm</li> <li>- USB Cable Length: 60CM</li> <li>- Compatible use: With any graphics cards</li> <li>- Version: VER009S 6. with 2 Led light</li> </ul>	 <p style="text-align: right;"><b>A237</b></p>
<p><b>Product Name</b></p>	<p><b>VER 009S PLUS PCI-E 1x to 16x Riser Card 8 Capacitors (180 Degree 1X Adapter) 6Pin PCIe GPU Risers for Graphics Card</b></p>	
<p><b>Description</b></p>	<ul style="list-style-type: none"> <li>- Power Connector: 2*PCI-E 6pin &amp; 1*IDE 4pin power connector</li> <li>- The board size: 128mm x 44mm x 15mm</li> <li>- USB Cable Length: 60CM</li> <li>- Compatible use: With any graphics cards</li> <li>- 8 Capacitors</li> <li>- With 2 Led light</li> </ul>	 <p style="text-align: right;"><b>A238</b></p>
<p><b>Product Name</b></p>	<p><b>VER 010-X PCI-E PCIe 1x to 16x Graphics Card Adapter Riser Card 6 * LEDs + USB 3.0 Cable 60CM (180 Degree PCI-E 1X Adapter)</b></p>	
<p><b>Description</b></p>	<ul style="list-style-type: none"> <li>- Running lamp working indicator</li> <li>- Gold plated USB</li> <li>- 8 capacitors</li> <li>- Metal sheet shielding card slot</li> <li>- Power interface:6p+6p+4p</li> <li>- USB 3.0 Cable 60cm</li> <li>- Clasic black Model</li> </ul>	 <p style="text-align: right;"><b>A239</b></p>


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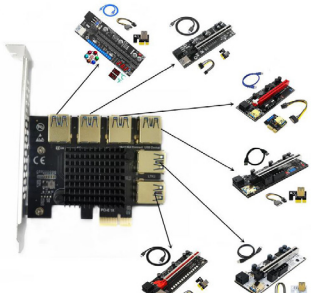
<p><b>Product Name</b></p>	<p><b>ATX 24PIN to Molex 4-Pin / SATA / PCI-E 6Pin / Small 4Pin Connector Multiple Power Supply PSU Adapter Sync Starter Extender</b></p>	
<p><b>Description</b></p>	<ul style="list-style-type: none"> <li>- The new version adds the 3.3V/5V/12V /PS-ON/Standby power LED, It can directly show the PSU work status.</li> <li>- Use this power adapter to turn on and off the two power supplies with low power at the same time, thereby increasing the power of the power supply.</li> <li>- You can connect Molex 4Pin / SATA15Pin /ATX 6Pin / Mini 4Pin Cable any one from the main PSU to this power adapter, and the secondary power supply's 24PIN Male is connected with the PSU's 24Pin female.</li> <li>- Plug and play simplicity manages additional power for video cards, hard drives and cooling fans.</li> </ul>	 <p style="text-align: right;"><b>A240</b></p>
<p><b>Product Name</b></p>	<p><b>4 USB 2.0 &amp; USB Type-C Connector Hub Breakout Board with Colorful LED and DC (5V-12V) Auxiliary Power</b></p>	
<p><b>Description</b></p>	<ul style="list-style-type: none"> <li>- Add four USB 2.0 ports to your laptop or desktop computer using this cost-effective and compact USB hub.</li> <li>- 4 Port Portable USB 2.0 Hub with built-in cable and lightweight housing with small- footprint design for travel or desktop placement.</li> <li>- Four USB 2.0 ports (up to 480Mbps throughput) with extra port spacing for larger USB connectors.</li> <li>- USB bus-powered and features a built-in cable so you can carry the hub with you anywhere.</li> <li>- Universal multi-platform compatible with fast easy installation and native support in most operating systems</li> <li>- 4 Port Portable USB 2.0 Adapter Hub w/ Built-in Cable / Multi Port USB Hub / Plug-and-Play Hub.</li> </ul>	 <p style="text-align: right;"><b>A241</b></p>
<p><b>Support OS:</b></p>	<p>Windows, Mac, Chrome OS, Linux</p>	
<p><b>Product Name</b></p>	<p><b>10000Mbps PCI-E Network Card AQC113C PCIE X4 10G RJ45 Port Lan Network Adapter For Win 7 8 10 11 Linux</b></p>	
<p><b>Description</b></p>	<ul style="list-style-type: none"> <li>- High Speed 10G PCI-E network card</li> <li>- E-Sport 2.5G/5G/10G Network card</li> <li>- 10000M Speed 10G network transmission</li> <li>- High Performance AQC113 chipset</li> <li>- 10G RJ45 Port to expands network speed</li> </ul>	 <p style="text-align: right;"><b>A242</b></p>
<p><b>Support OS:</b></p>	<p>Windows7, 8.1, 10, 11 Windows Server 2008R2, 2012, 2016 Linux 2.6 x to 4.x</p>	
<p><b>Product Name</b></p>	<p><b>MSATA Mini SATA Interface to M.2 NGFF Key B SSD Adapter Riser Card 6Gbps for 2230 2242 2260 2280 M2 SATA-Bus SSD</b></p>	
<p><b>Description</b></p>	<ul style="list-style-type: none"> <li>- The adapter can use an ordinary MSATA interface SSD convert to M.2 NGFF interface SSD, the board has four mounting holes, respectively 22 * 30 mm, 22 * 42 mm, 22 * 60 mm, 22 * 80 mm, depending on the length of the slot inside your machine, you can break positioning</li> <li>- Connects NGFF B Key SSD to mSATA Mini PCI-E motherboard.</li> <li>- Compliant with PCI Express M.2 specification 1.0.</li> <li>- Compliant with SATA III specification.</li> <li>- Supports data transfer up to 6.0Gb/s.</li> <li>- Supports SATA-based NGFF SSD.</li> <li>- Supports B Key NGFF SSD.</li> <li>- Supports 2230, 2242, 2260 &amp; 2280 size NGFF SSD.</li> </ul>	 <p style="text-align: right;"><b>A243</b></p>
<p><b>Product Name</b></p>	<p><b>MSATA Mini SATA Interface to SATA 7Pin 7-Pin Connector Converter Adapter Card for SATA Hard Disk Drive</b></p>	
<p><b>Description</b></p>	<ul style="list-style-type: none"> <li>- The adapter card does not need to drive.</li> <li>- The MSATA slot of the motherboard is extended to the SATA 7Pin interface.</li> <li>- This adapter board only connects the signal from the MSATA seat to the SATA 7Pin connector.</li> <li>- Hardware requirements: With MSATA interface motherboard, a notebook or a transfer card.</li> </ul>	 <p style="text-align: right;"><b>A244</b></p>
<p><b>Support OS:</b></p>	<p>Win2000 WinXP / 2003 / VISTA / 2008/32/64 bit Windows 7/8/10 MAC/linuX.</p>	


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<b>Product Name</b>	<b>2 * Power Over ESATA Port 5V 12V to USB 9Pin SATA 7Pin Adapter Converter Expansion Card For 2.5" 3.5" Hard Disk</b>	
<b>Description</b>	<ul style="list-style-type: none"> <li>- Normal Esata: Only data transmission, no power supply.</li> <li>- Power Esata: USB2.0 and ESATA connectors only, with only 5V power supply.</li> <li>- Power Over Esata: USB2.0 and ESATA connectors only, with 5V and 12V power supply.</li> <li>- Power Esata: Hard Drive without 12V Power Supply, Only 2.5"</li> <li>- Power Over Esata Line: With 2.5V/3.5inch/5.25inch HDD and Optical Drive with 5V and 12V Power Supply</li> </ul>	
		<b>A245</b>

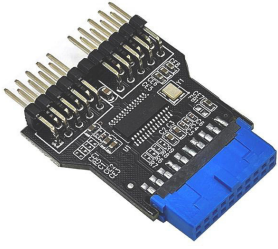
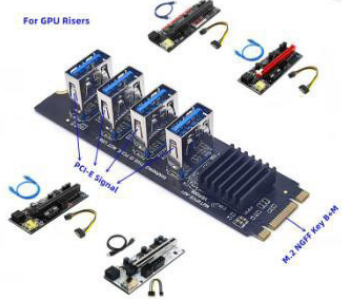

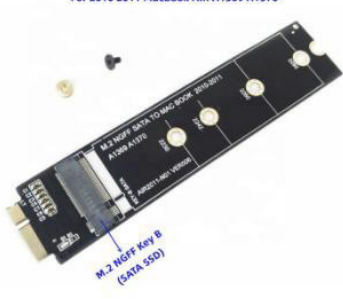

<b>Product Name</b>	<b>12+6Pin Interface M.2 M2 NGFF SATA SSD Adapter for 2010 2011 MacBooks Air A1369 A1370 Support 2280 Solid State Drive</b>	
<b>Description</b>	<ul style="list-style-type: none"> <li>- Support for M.2 NGFF SATA SSD 2230, 2242, 2260, 2280 to convert into for MacbookS 2010 2011 AIR A1369 A1370 MC503 MC504 MC505 MC506 MC968 MC969 MC965 MC966.</li> <li>- Support for particle NGFF M.2 SSD.</li> <li>- No additional driver is needed.</li> </ul>	
		<b>A246</b>

<b>Product Name</b>	<b>5G 4G 3G Router Antenna with 4 * Cables 2000MM SMA-Male Connector High Gain 600~5000Mhz Waterproof Magnetic Sucker</b>	
<b>Description</b>	<ul style="list-style-type: none"> <li>- Antenna gain: 4DBi</li> <li>- Antenna frequency band: 600-5000mhz</li> <li>- Antenna interface: SMA-Male</li> <li>- Feeder material: RG174 Cable</li> <li>- Impedance: 50 Ω</li> <li>- VSWR: ≤ 4.5</li> </ul>	
		<b>A247</b>


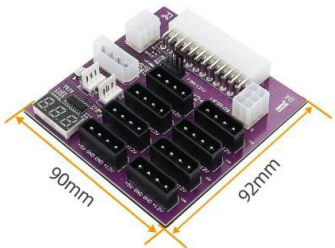



<b>Product Name</b>	<b>PCI-E 1X 1 To 6 USB 3.0 (PCI-E 1X Signal) Desktop Computer Expansion Riser Card Adapter</b>	
<b>Description</b>	<ul style="list-style-type: none"> <li>- Main control chip: ASM</li> <li>- Bus port: PCI-E 1X</li> <li>- Number of ports: 6 * USB 3.0</li> </ul>	
<b>Support OS:</b>	DOS, for Linux, for Windows XP / 7 / 8 / 10	
		<b>A248</b>

<b>Product Name</b>	<b>USB 9pin Header Male to 2 * USB 2.0 9Pin Female Splitter Adapter Extension Cable Riser Card</b>	
<b>Description</b>	<ul style="list-style-type: none"> <li>- 9pin USB header Male 1 to 2 Female Extension Cable Card</li> <li>- Double chipset included, works well and stable</li> <li>- This is for a multiplier, one connect to motherboard 9pin(10pin) port, split to 2x 9-Pin.</li> <li>- USB cable length is about 30cm.</li> </ul>	
		<b>A249</b>

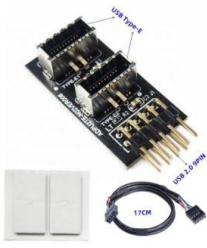
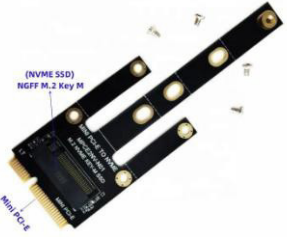
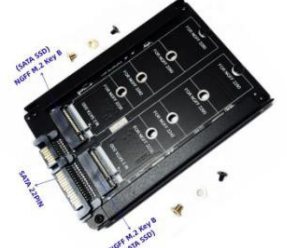
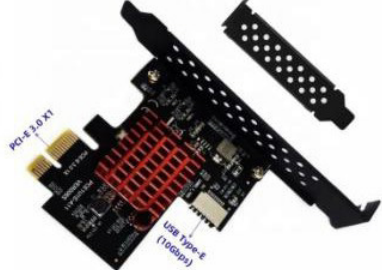
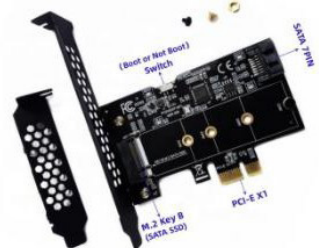
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<b>Product Name</b>	<b>USB 3.0 19PIN to 2 * USB 9PIN Hub Expansion Adapter</b>	
<b>Description</b>	- USB 3.0 19PIN to 2 * USB 9PIN Hub Expansion Adapter	 <p style="text-align: right;"><b>A250</b></p>
<b>Product Name</b>	<b>4 Ports USB 3.0 (PCI-E 1X Signal) to M.2 NGFF Key B+M Interface Expansion Riser Card For Graphics Card GPU Riser</b>	
<b>Description</b>	- Bus Type: M.2 NGFF Key B+M (NVME) - USB Port Quantity: 4 X USB 3.0 (PCI-E Signal, not USB Signal) - Chip: ASM1184E Product size: 22*80MM - Features: Use for Graphics Card - Used for AMD and NVIDIA GPU - Support 4 port high speed PCIe 16X Riser card.	 <p style="text-align: right;"><b>A251</b></p>
<b>Support OS:</b>	DOS, Linux, Windows XP/Win7/WIN8/WIN10	
<b>Product Name</b>	<b>M.2 NGFF B+M Key Interface to mSATA Mini SATA SSD Converter Adapter Card For 2242 2260 2280 MSATA SSD</b>	
<b>Description</b>	- One mSATA socket and one NGFF M.2 B+M Key male connector available. - 3 screw holes 2242/2260/2280 available to fix PCB board. - 4 screw holes available to fix mSATA SSD. - Easy installation & no driver required. - No additional power required.	 <p style="text-align: right;"><b>A252</b></p>
<b>Support OS:</b>	Windows, WinCE & Linux etc.	
<b>Product Name</b>	<b>M.2 Ngff Ssd Adapter Card For 2010- 2011 Macbooks Air A1369 A1370 A1369 A1370 1375 A1377 MC965 MC966 MC968 MC969</b>	
<b>Description</b>	- Can replace the following SSD modules from 2010-2011 Macbook Air A1369 A1370 1375 A1377 MC503 MC504 MC505 MC506 MC965 MC966 MC968 MC969 SSD: To-shiba THNSNC128GMDJ,toshiba THNSNC256GMDJ, Sam-sung MZ- CPA0640/0A2(64GB),Sam-sung MZ-CPA1280/0A2(128GB) ,Sam-sung MZ- CPA2560/0A5(256GB) - Size is same as 2010-2011 Air SSD: 109mmx24mm. - Plug and play, no need drivers . - The storage space is optional, support 4 sizes: type 2230,2242,2260,2280. - NO extra power supply required.	 <p style="text-align: right;"><b>A253</b></p>
<b>Support OS:</b>	MAC	
<b>Product Name</b>	<b>NGFF M.2 Key B 12+6 Pin M2 SATA SSD Adapter Board for MacBooks Air 2010 2011 A1369 A1370 1375 A1377 MC968 MC969 MC965 MC966</b>	
<b>Description</b>	- Allows users to use bigger capacity M.2 SATA 2280 SSD to upgrade SSD of 2010-2011 MACBOOKS Air - Fit the following models the Apple 2010-2011 AIR: A1369 A1370 1375 A1377 MC503 MC504 MC505 MC506 MC968 MC969 MC965 MC966 - Support only 1 sizes NGFFF M.2 dual notch SSD: 2280 - Can replace following SSD: Toshiba THNSNC128GMDJ, Toshiba THNSNC256GMDJ, Samsung MZ-CPA0640/0A2(64GB), Samsung MZ CPA1280/0A2(128GB) , Samsung MZ-CPA2560 - Size with 2280 M.2 SSD is same as 2011 Air SSD: 109x24mms.	 <p style="text-align: right;"><b>A254</b></p>


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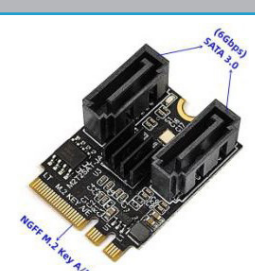
<p><b>Product Name</b></p>	<p><b>M.2 NGFF SSD 17+7 Pin Adapter Card Replace For 2012 MacBooks Air A1465 A1466 64GB 128GB 256GB 512GB SSD</b></p>	 <p>For 2012 MacBook Air A1465 A1466</p> <p>M.2 NGFF Key B (5408-250)</p>	<p><b>A255</b></p>
<p><b>Description</b></p>	<ul style="list-style-type: none"> <li>- Support for Macbooks AIR 2012 A1466 A1465 MD223 MD224 MD231 MD232 SSD.</li> <li>- Interface: 7+17 Pin</li> <li>- Only support 2280 M.2 NGFF SATA SSD</li> <li>- No extra driver is needed.</li> <li>- No performance is going to be changed.</li> </ul>		
<p><b>Product Name</b></p>	<p><b>Computer Power Supply Breakout Board ATX 24Pin to 8 * IDE Molex 4- Pin and 2 PCI-E 6Pin Power Connector for CHIA Hard Disk</b></p>	 <p>90mm</p> <p>92mm</p>	<p><b>A256</b></p>
<p><b>Description</b></p>	<ul style="list-style-type: none"> <li>- This adapter is only suitable for the ATX Power supply, and this adapter can convert 8 * Molex 4pin power for 2.5/3.5 SATA HDD, 2 * ATX 6Pin power connector for VGA card.</li> <li>- Maximum support to 800W power supply.</li> <li>- The LED voltage display can display the voltage of the main PSU in real time.</li> <li>- Breakout boards is designed for connecting the interconnect cable from PSU 1 to PSU2, PSU 2 to PSU 3, and so on.</li> </ul>		
<p><b>Product Name</b></p>	<p><b>5G 4G GSM LTE Modem Base Hat Wireless Adapter Expansion Board M.2 NGFF Key B to USB 3.0 Connector for Raspberry Pi 4/3/2/B</b></p>		<p><b>A257</b></p>
<p><b>Description</b></p>	<ul style="list-style-type: none"> <li>- Fully compatible with Raspberry Pi models that have the 40-pin GPIO header (4, 3, 2, B+)</li> <li>- Supports the following brand M.2 5G Modules</li> <li>- Compatible the following brand Boards</li> <li>- Clip-in M.2 socket compatible with worldwide LTE, UMTS/HSPA+ and GSM/GPRS/EDGE coverage with regional or global modules which work with different frequencies &amp; carriers</li> <li>- NANO SIM Card socket can easily reachable on the upside of the HAT.</li> <li>- Efficient and low quiescent current power circuit can hold up to 3Amps</li> <li>- Working temperature range: - 40°C ~ 80°C</li> </ul>		
<p><b>Product Name</b></p>	<p><b>4G 3G LTE GSM GPRS GNSS EDGE UMTS/HSPA HAT Mini PCIe PCI-E Wireless Module Adapter Card for Raspberry Pi 4 3 2 B+ A+ Zero</b></p>		<p><b>A258</b></p>
<p><b>Description</b></p>	<ul style="list-style-type: none"> <li>- Fully compatible with Raspberry Pi models that have the 40-pin GPIO header (4, 3, 2, B+, A+, Zero).</li> <li>- NANO SIM Card socket can easily reachable on the upside of the HAT.</li> <li>- Can be used standalone with PC/Laptop over micro USB, without stacking with Raspberry Pi.</li> </ul>		
<p><b>Product Name</b></p>	<p><b>Raspberry Pi 4B GPIO Expansion Board for Raspberry Pi 4B / 3B+ / 3B / 3A+ with Dual Cooling Fan and Automatic Discoloration LED</b></p>		<p><b>A259</b></p>
<p><b>Description</b></p>	<ul style="list-style-type: none"> <li>- Compatible with Raspberry Pi 4B / 3B+ / 3B / 3A+ 2</li> <li>- Compatible with all versions of raspberry pin definition</li> </ul>		

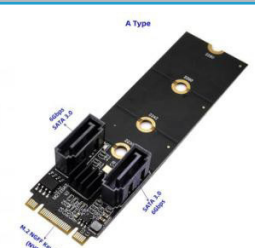
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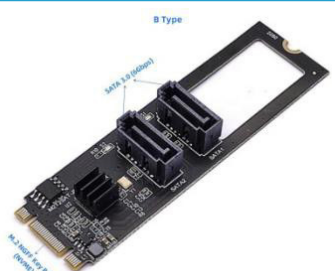
<p><b>Product Name</b></p>	<p><b>2 USB Type-E Hub to USB 2.0 9PIN Male Adapter Expansion Board with USB 9-PIN Extension Cable</b></p>	
<p><b>Description</b></p>	<ul style="list-style-type: none"> <li>- Type: USB Adapter Card</li> <li>- Connector 1: USB TYPE-E * 2</li> <li>- Connector 2: USB 2.0 9PIN * 1</li> <li>- 17CM USB 2.0 9PIN Extension Cable</li> <li>- PCB Size: 35MM*18MM</li> <li>- Use for Desktop motherboard</li> </ul>	 <p><b>A260</b></p>
<p><b>Product Name</b></p>	<p><b>M.2 NGFF Key M NVME SSD Adapter to Mini PCI-E MPCle Expansion Riser Card Support 2230 2242 2260 2280 M2 NGFF NVME SSD</b></p>	
<p><b>Description</b></p>	<ul style="list-style-type: none"> <li>- Connects NVME M Key SSD to Mini PCI-E motherboard.</li> <li>- Supports PCIE-based NVME SSD.</li> <li>- Supports M Key NVME SSD.</li> <li>- Supports 2230, 2242, 2260 &amp; 2280 size NGFF SSD.</li> <li>- One NGFF M.2 M Key socket and one Mini PCI-E male connector available.</li> <li>- 4 screw holes 2230/2242/2260/2280 available to fix NVME SSD card.</li> </ul>	 <p><b>A261</b></p>
<p><b>Product Name</b></p>	<p><b>Dual Port M.2 NGFF Key B SATA SSD Adapter to SATA 3.0 22PIN Expansion Riser Card for Desktop 2.5" SATA SSD</b></p>	
<p><b>Description</b></p>	<ul style="list-style-type: none"> <li>- Interface: SATA 3.0 22PIN</li> <li>- SSD Slot: M.2 NGFF Key B (only SATA SSD)</li> <li>- Product size: 100MM*70MM</li> <li>- Support : 2230 2242 2260 2280 NGFF M.2 SATA SSD</li> <li>- Use for 2.5" Hard Disk</li> <li>- Transmission Rate: 6Gbps</li> </ul>	 <p><b>A262</b></p>
<p><b>Product Name</b></p>	<p><b>USB 3.1 Type-E Connector to PCI Express PCI-E PCIe 3.0 1X Adapter Expansion Riser Card Gen2 10Gbps for Desktop Front Panel</b></p>	
<p><b>Description</b></p>	<ul style="list-style-type: none"> <li>- Product Name: USB3.1 Front TYPE-E 1x Expansion Riser Card</li> <li>- Product Master Chip: ASMedia ASM3142</li> <li>- Product interface: TYPE-E 20PIN</li> <li>- Transmission Rate: 10Gbps</li> <li>- Product size: about 12*8.5*2cm/4.72*3.35*0.79inch</li> <li>- Applicable interfaces: PCI-E 1X, PCI-E 4X, PCI-E 8X, PCI-E 16X</li> </ul>	 <p><b>A263</b></p>
<p><b>Support OS:</b></p>	<p>WINXP WIN7 WIN8 WIN10 WIN11 LINUX</p>	
<p><b>Product Name</b></p>	<p><b>M.2 NGFF Key B Slot PCI-E 1X PCIe X1 Adapter Expansion Card Boot Function for 2230 2242 2260 2280 M2 SATA SSD</b></p>	
<p><b>Description</b></p>	<ul style="list-style-type: none"> <li>- Product Name: M.2 NGFF Key B SATA SSD Adapter to PCI-E 1X Expansion Riser Card with Boot Function Bus</li> <li>- Interface: PCI-E X1</li> <li>- SSD Slot: NGFF M.2 Key B SATA SSD</li> <li>- Support: 2230 2242 2260 2280 M.2 SATA SSD</li> <li>- Boot Switch: Boot or Not Boot . With SATA 7PIN Connector</li> </ul>	 <p><b>A264</b></p>
<p><b>Support OS:</b></p>	<p>Windows XP 7/8/10/Linux</p>	


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<b>Product Name</b>	<b>2 * USB 3.0 19Pin 20Pin Male Socket to PCI-E 1X PCIe Adapter Riser Card 5Gbps Low Profile Bracket For Desktop Front Panel</b>	
<b>Description</b>	<ul style="list-style-type: none"> <li>- Two internal 5Gbps SuperSpeed USB 3.0 19pin headers.</li> <li>- SuperSpeed USB 3.0 offers 10 times performance increase over USB 2.0. Up to 5Gbps maximum transfer rate.</li> <li>- Supports PCI express Low profile.</li> <li>- Fully Plug&amp;Play and Hot Swap compatible.</li> </ul>	
<b>Support OS:</b>	Windows XP / Vista / 7 / 8 / 10 / 11.	
		<b>A265</b>

<b>Product Name</b>	<b>Dual 2 SATA 3.0 SATA3 to M.2 NGFF Key A+E Adapter Converter Extension Card 6Gbps JMB582 For Hard Disk Drive</b>	
<b>Description</b>	<ul style="list-style-type: none"> <li>- Main control chip: JMB582</li> <li>- Interface: 2 * SATA3.0</li> <li>- Applicable slot: NGFF M.2 Key A+E</li> <li>- NGFF Key A+E to SATA 3.0 6Gbps Dual Ports Adapter Converter Hard Drive Extension Card JMB582</li> <li>- It has two SATA3.0 interfaces, which can be connected to an SSD solid state hard disk as a system disk, and supports transmission rates of 6.0Gbps, 3.0Gbps, 1.5Gbps.</li> </ul>	
		<b>A266</b>

<b>Product Name</b>	<b>2 * SATA3 6Gbps SATA 3.0 Connector to M.2 NGFF M2 Key B/M Converter Adapter Card for Desktop Computer</b>	
<b>Description</b>	<ul style="list-style-type: none"> <li>- Main control chip: JMB582,</li> <li>- Interface: 2 * SATA3.0</li> <li>- Applicable slot: NGFF M.2 Key M/B, 2230 2242 2260 2280 Size</li> <li>- NGFF Key M/B to SATA 3.0 6Gbps Dual Ports Adapter Converter Hard Drive Extension Card JMB582</li> <li>- It has two SATA3.0 interfaces, which can be connected to an SSD solid state hard disk as a system disk, and supports transmission rates of 6.0Gbps, 3.0Gbps, 1.5Gbps.</li> </ul>	
		<b>A267</b>

<b>Product Name</b>	<b>2 * SATA3 6Gbps SATA 3.0 Connector to M.2 NGFF M2 Key B/M Converter Adapter Card for Desktop Computer</b>	
<b>Description</b>	<ul style="list-style-type: none"> <li>- Main control chip: JMB582,</li> <li>- Interface: 2 * SATA3.0</li> <li>- Applicable slot: NGFF M.2 Key M/B, 2230 2242 2260 2280 Size</li> <li>- NGFF Key M/B to SATA 3.0 6Gbps Dual Ports Adapter Converter Hard Drive Extension Card JMB582</li> <li>- It has two SATA3.0 interfaces, which can be connected to an SSD solid state hard disk as a system disk, and supports transmission rates of 6.0Gbps, 3.0Gbps, 1.5Gbps</li> </ul>	
		<b>A268</b>

<b>Product Name</b>	<b>2 * SATA3 6Gbps SATA 3.0 Connector to M.2 NGFF M2 Key B/M Converter Adapter Card for Desktop Computer</b>	
<b>Description</b>	<ul style="list-style-type: none"> <li>- Main control chip: JMB582,</li> <li>- Interface: 2 * SATA3.0</li> <li>- Applicable slot: NGFF M.2 Key M/B, 2230 2242 2260 2280 Size</li> <li>- NGFF Key M/B to SATA 3.0 6Gbps Dual Ports Adapter Converter Hard Drive Extension Card JMB582</li> <li>- It has two SATA3.0 interfaces, which can be connected to an SSD solid state hard disk as a system disk, and supports transmission rates of 6.0Gbps, 3.0Gbps, 1.5Gbps.</li> </ul>	
		<b>A269</b>

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<b>Product Name</b>	<b>NGFF M.2 NVME SSD Slot M Key to Key A / Key E Adapter Riser Card for NGFF M2 NVME PCIE SSD</b>	
<b>Description</b>	<ul style="list-style-type: none"> <li>- Interface: M.2 NGFF Key M (SSD) to Key A/E (Motherboard) Interface - Transmission Rate: PCI-E 3.0 1X , only support NVME and PCIe SSD - Support 2230 2242 2260 2280 M.2 NGFF NVME SSD.</li> <li>- PCB Size: 91.80*22.40MM</li> </ul>	
		<b>A270</b>


<b>Product Name</b>	<b>USB Type-E USB-E Connector to PCI Express PCI-E 3.0 2X Adapter Expansion Card 10Gbps For Desktop Computer</b>	
<b>Description</b>	<ul style="list-style-type: none"> <li>- Product Master Chip: ASMedia ASM3142</li> <li>- Product interface: TYPE-E 20PIN</li> <li>- Product size: about 12*8.5*2cm/4.72*3.35*0.79inch</li> <li>- Applicable interfaces: PCI-E 2X, PCI-E 4X, PCI-E 8X, PCI-E 16X</li> </ul>	
<b>Support OS:</b>	WINXP WIN7 WIN8 WIN10 LINUX	<b>A271</b>


<b>Product Name</b>	<b>Mini SATA Msata 52Pin to SATA 7Pin Connector HD Adapter Converter Card + Extension Cable For 2.5inch Hard Disk Drive</b>	
<b>Description</b>	<ul style="list-style-type: none"> <li>- This adapter cable allows you connect any SATA 2.5 inch HDD to Msata slot. It's a debug, test and any other useful tool to extend SATA 7+15 slot from Msata(mini-SATA)slot.</li> <li>- Support Msata system board layout not only Half-Mini card but also Full-Mini card.</li> <li>- Support 5V power by 4PIN PH2.0 power connector for Standard SATA 2.5 inch device.</li> <li>- No drivers needed for this Adapter.</li> </ul>	
<b>Support OS:</b>	Win XP, Vista 32/64, Win 7, Win 8, Win10, Win11 or Linux and so on.	<b>A272</b>


<b>Product Name</b>	<b>USB 3.0 19pin 20pin Socket Male To Female Extension Adapter Up Angled 90 Degree</b>	
<b>Description</b>	<ul style="list-style-type: none"> <li>- Super-speed up to 5Gbps 10× faster than USB 2.0 Version</li> <li>- Support two-way data transmission at the same time</li> <li>- For Asus Gigabyte Msi Onda Inte DELL HP Lenovo USB3 Motherboard</li> <li>- Two Angled Type: Down Angled and Up Angled</li> </ul>	
		<b>A273</b>

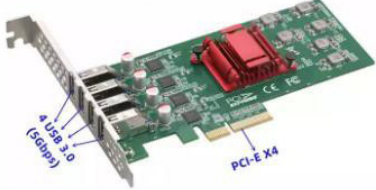
<b>Product Name</b>	<b>USB 3.0 19pin 20pin Socket Male To Female Extension Adapter Down Angled 90 Degree</b>	
<b>Description</b>	<ul style="list-style-type: none"> <li>- Super-speed up to 5Gbps 10× faster than USB 2.0 Version</li> <li>- Support two-way data transmission at the same time</li> <li>- For Asus Gigabyte Msi Onda Inte DELL HP Lenovo USB3 Motherboard</li> <li>- Two Angled Type: Down Angled and Up Angled</li> </ul>	
		<b>A274</b>


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<b>Product Name</b>	<b>USB 2.0 to RS485 / RS422 Male Converter USB to RS232 DB9 Adapter Cable Surge Protection Industrial Grade</b>	
<b>Description</b>	<ul style="list-style-type: none"> <li>- Chipset: CH340+ZT485</li> <li>- Port number: USB*1, 1*male com port with adapter board</li> <li>- Standard: Full speed USB device interface, compatible with USB V2.0</li> <li>- LED Indicator: NA</li> <li>- Baud rate: 110bps~115200bps</li> <li>- Dimension: 51*32*15*mm, Cable Length:0.5m</li> <li>- Power Input: DC5V</li> <li>- Power Consumption: Max 0.1W</li> </ul>	
		<b>A275</b>

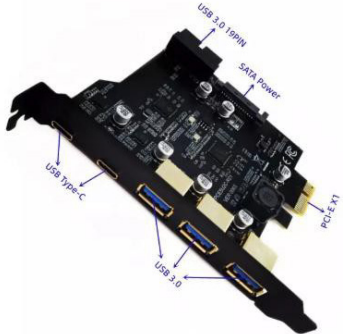
<b>Product Name</b>	<b>16 DB9 RS232 Port PCI Express PCI- E Serial Controller Card - RS-422 / RS-485 Multiport Adapter PCIe 1X Expansion Card</b>	
<b>Description</b>	<ul style="list-style-type: none"> <li>- The PCI-E Serial Card is an intelligent PCI Express multi-port serial board designed for POS and ATM applications for industrial automation system manufacturers and system integrators.</li> <li>- The PCI-E Serial Card is compatible with all popular operating systems, each of the 16 serial ports supports data transfer rates up to 921.6kbps and provides full modem control signals to ensure compatibility with a wide range of serial peripherals.</li> <li>- Additionally, the PCI-E Serial Card works with PCI Express X1, allowing the board to be installed in any PCI Express slot.</li> <li>- Support Standard RS422 / RS485 Port</li> </ul>	
		<b>A276</b>

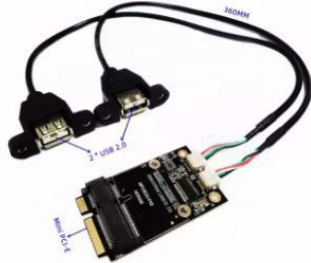
<b>Product Name</b>	<b>4 Port RS485 / RS422 to RS232 DB9 Serial PCIe Adapter RS-485 RS-422 PCI-E PCI Express Industrial I/O Card</b>	
<b>Description</b>	<ul style="list-style-type: none"> <li>- PCIe 2.0 Gen 1 compliant</li> <li>- x1 Link, dual simplex, 2.5Gbps in each direction</li> <li>- Supports x1, x2, x4, x8, x16 (lane) PCI Express Bus connector keys.</li> <li>- RS485 signals: DATA+ (B), DATA- (A), GND</li> <li>- RS422 signal: T/R+, T/R-, RXD+, RXD-, GND</li> <li>- 600W surge protection, 15 KV ESD protection for all serial ports</li> <li>- Working mode: asynchronous working, point-to-point or point-to-multipoint 2 wires (half duplex) 4 wires (full duplex)</li> <li>- Transmission distance: RS-485/422 port:1.2km (300bps-921600bps)</li> <li>- Sleep mode with wake-up Indicator</li> </ul>	
		<b>A277</b>

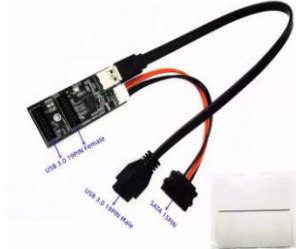
<b>Product Name</b>	<b>4 Ports 5Gbps Independent USB 3.0 Connector PCI Express X4 PCI-E 4X PCIe Adapter Expansion Card 20Gbps</b>	
<b>Description</b>	<ul style="list-style-type: none"> <li>- Provides four external, independent USB 3.0 Ports</li> <li>- Chipset : ASM1812+4VL806-Q4 QFN48</li> <li>- Supports up to 20 Gbps total transfer bandwidth - Up to 5 Gbps per port</li> <li>- UASP support across all four ports</li> <li>- Interfaccia x4 PCIe conforme alle specifiche PCI Express 2.0</li> <li>- Il connettore di alimentazione LP4 o SATA opzionale offre fino a 900 mA per porta USB</li> <li>- PCIe x4 interface compliant with PCI Express 2.0 specifications</li> </ul>	
		<b>A278</b>


<b>Product Name</b>	<b>7 x USB 3.0 Connector to PCI Express PCIe X1 PCI-E 1X Adapter USB Expansion Card with SATA Power For Desktop Motherboard</b>	
<b>Description</b>	<ul style="list-style-type: none"> <li>- Size: 7 USB3.0</li> <li>- Conforms To PCI Express standard version 2.0.</li> <li>- Meets Universal Serial Bus 3.0 standard.</li> <li>- USB 3.0 interface Transmission rate could reach 5Gbps, downward compatible with USB 2.0 / 1.1. A USB device to be connected simultaneously 7tg.</li> <li>- USB interface could provide 5V2A power supply to the external device.</li> <li>- With two power module, not need extra power supply.</li> </ul>	
<b>Support OS:</b>	Linux / Windows XP / 7/8 / 8.1 / 10 and 32 bit or 64 bit WHQL certified driver	<b>A279</b>

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<b>Product Name</b>	<b>5 Port USB 3.0 PCI Express Expansion Riser Card 3 x Type A + 2 x Type C to PCI-E 1X Adapter Card with SATA USB 19Pin Connector</b>	
<b>Description</b>	<ul style="list-style-type: none"> <li>- Supports up to 5 USB 3.0 devices.</li> <li>- Motherboard 19Pin connector available for expanding 2 more USB 3.0 ports to PC case front panel.</li> <li>- Chipset: RENSAS D720201+GL3510</li> <li>- Compliant with USB 3.0 specification</li> <li>- Compatible with USB 2.0 &amp; 1.1 specification.</li> <li>- Data transfer rates up to 5.0Gbps - 10x faster than USB2.0</li> <li>- 2 * USB 3.0 Type-C + 3 * USB 3.0 Type-A female connectors.</li> </ul>	 <p style="text-align: right;"><b>A280</b></p>

<b>Product Name</b>	<b>Mini PCI-E MPCle Interface to 2 Port USB 2.0 Connector Adapter Riser Card + 36CM USB Extension Cable with Panel Mounting Hole</b>	
<b>Description</b>	<ul style="list-style-type: none"> <li>- Name: Mini PCI-e to 2 port USB2.0 expansion card</li> <li>- Master chip: FE1.1S</li> <li>- Interface: Mini PCI-e</li> <li>- Interface: 2 *USB2.0</li> <li>- Expand two USB2.0 ports through the mPCI-e card slot</li> <li>- Expands 2 USB2.0 Interfaces with Built-in 5Pin/1.0 Sockets</li> </ul>	 <p style="text-align: right;"><b>A281</b></p>
<b>Support OS:</b>	Win XP/2003/VISTA/2008/Win7/Win8/10 32/64bit/Linux	

<b>Product Name</b>	<b>2 * USB 3.0 19PIN Female Socket to 19PIN Male Adapter Riser Card with SATA 15Pin Power Cable Support Desktop Front Panel</b>	
<b>Description</b>	<ul style="list-style-type: none"> <li>- USB3.0 19PIN Female Connector * 2 USB</li> <li>- 3.0 19PIN Male Connector * 1</li> <li>- SATA 15PIN</li> <li>- Power Cable * 1 PCB Size: 67*30MM</li> <li>- Use for Desktop</li> </ul>	 <p style="text-align: right;"><b>A282</b></p>

<b>Product Name</b>	<b>USB 3.0 19PIN &amp; Type-E Socket to USB 19PIN Male Adapter Riser Card with SATA 15Pin</b>	
<b>Description</b>	<ul style="list-style-type: none"> <li>- USB3.0 19PIN Female Socket * 1</li> <li>- USB Type-E Socket *1</li> <li>- USB 3.0 19PIN Male Connector * 1</li> <li>- SATA 15PIN Power Cable * 1</li> <li>- PCB Size: 67*30MM</li> <li>- Use for Desktop</li> </ul>	 <p style="text-align: right;"><b>A283</b></p>